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U.S. Department of Justice Office of Justice Programs Bureau of Justice Statistics



380

Volume I. Selected Findings Methodology and Summary Tables

			Inmates			
Region	Jails	Number	Per 100,000 U.S. population	Payroll employees		
U.S. total	3,316	343,569	144	95,860		
Northeast	223	57,613	126	22,935		
Midwest	964	50,646	85	16,897		
South	1,599	143,751	171	37,004		
West	530	91,559	185	19,024		

Bureau of Justice Statistics reports

(Revised January 1991)

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Census of Local Jails, 1988

Volume I. Selected Findings Methodology and Summary Tables

March 1991, NCJ-127992

U.S. Department of Justice Office of Justice Programs Bureau of Justice Statistics

Steven D. Dillingham, Ph.D. Director

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The 1988 Census of Local Jalls, the fifth enumeration of local confinement facilities since 1970, was authorized by the Omnibus Crime Control and Safe Streets Act of 1968, as amended (42 U.S.C. 3732), to assess the needs of the Nation's Jalis.

BJS hopes that practitioners, policymakers, and researchers will benefit from this Information. Practitioners will be able to compare the occupancy level, use of confinement space, and staff characteristics in their jurisdiction with those of neighboring jurisdictions. Policymakers can use the information on planned changes in existing confinement space as a ready source of data when reporting their current and future needs to funding authorities. Researchers can analyze differences in local jails based on facility size, age, detention authority, geographic area, and other characteristics.

This publication presents information from the 1988 fail census pertaining to fail detention authority; capacity; court orders; facility age and use of space; medical accommodations; facility programs; inmate sex, race, and conviction status; staff sex, race, and occupation; and expenditures. The reference date for the census is June 30, 1988. Annual data were reported by each facility for the fiscal year that ended at some time between July 1, 1987, and June 30, 1988.

Following this summary report, the detailed findings of individual facilities will be published in four volumes, available separately:

Census of Local Jalis, 1988: Volume II. Data for Individual Jalis in the Northeast

Census of Local Jalis, 1988: Volume III. Data for Individual Jails in the Midwest

Census of Local Jails, 1988: Volume IV. Data for Individual Jalis in the South

Census of Local Jails, 1988: Volume V. Data for Individual Jalis In the West

Each of the preceding volumes and this publication will be available in machinereadable format from the National Archive of Criminal Justice Data at the University of Michigan. The complete data set is archived as the National Jali Census, 1988 (ICPSR 9256). Contact the archive at P.O. Box 1248, Ann Arbor, MI 48106; 1-800-999-0960.

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Foreword

Beginning in 1970 and about every 5 years thereafter, the Bureau of Justice Statistics (BJS) or its predecessor has sponsored a complete census of the more than 3,000 local jalls in the United States. To be counted in the census, a facility must be locally administered, although a private firm may operate it.

The June 30, 1988, census results presented in this publication provide comprehensive information on a critical component of the U.S. justice system. Jalis incarcerate a wide variety of sentenced and unsentenced prisoners:

- Individuals held pending arraignment
- persons awaiting trial, conviction, or sentencing
- probation, parole, and bail-bond violators and absconders
- juveniles awaiting transfer to juvenile authorities
- mentally III persons held pending transfer to appropriate health facilities
- Individuals held for the military, for protective custody, for contempt, and for the courts as witnesses
- convicted inmates to be released to the community upon completion of sentence;
- Inmates held for transfer to State,
 Federal, and other local authorities.

The findings of this report were made possible by the thousands of jail administrators and practitioners who devoted substantial time and effort to completing the census questionnaire.

BJS appreciates the assistance and cooperation of jall administrators and staff, directors of State statistical analysis centers, the National Sheriffs Association, the American Jali Association, and the American Correctional Association, whose efforts helped to produce a 100% response.

Steven D. Dillingham, Ph.D. Director

Number of jails and jail inmates

(Tables A, B, 1, 3, 5, and 6)

A total of 343,569 inmates were housed in 3,316 local jalls throughout the Nation on June 30, 1988, about 144 inmates for every 100,000 U.S. residents.

The South had both the largest proportion of jails (48%) and the largest proportion of inmates (42%); the Northeast accounted for the smallest proportion of jails (7%), and the Midwest accounted for the smallest proportion of inmates (15%).

The number of jall inmates per 100,000 resident population was highest in the West (185 per 100,000) and lowest in the Midwest (85). Among individual jurisdictions it was highest in Georgia (276) and the District of Columbia (274) and lowest in North Dakota (43) and lowa (37).

About 33% of all female inmates were housed in the West, a proportion somewhat higher than that region's overall jail representation. Approximately 39% of all female inmates were housed in the South, a proportion slightly lower than that region's overall jail representation.

About 50% of all jail inmates on June 30, 1988, were awaiting arraignment, awaiting trial, or being tried. This percentage ranged from 21% in Utah to 76% in Illinois.

During the year ending June 30, 1988, the nationwide average jall population on weekends was 354,521, about 6% higher than the average daily population of 336,017. In North Dakota the weekend jail population was 338, or 21% higher than the weekday population, and in lows it was 1,241, or 17% higher.

Black inmates comprised 41% of the Nation's local jail population, a percentage about 3 1/2 times greater than that of blacks in the nationwide resident population (12%). In the Northeast, Midwest,

Table A. Number of jalls and inmates, by legal status and sex, June 30, 1888

	Total		Numb				
Region	number of jalls	Total	Male	Formale	Juv	Female	inmates per 100,000 resident population*
U.S. total	3,316	343,560	311,594	30,800	1,004	112	144
Northeast Midwest South West	984 1,500 630	57,619 50,646 149,751 91,559	62,880 48,833 130,757 81,314	4,044 3,004 11,066 10,015	76 294 998 202	44	126 86 171 186

*Based on estimates for the resident population of States, July 1, 1988, U.S. Bureau of the Census, Press Release CB-89-47.

Table B. Receiethnicity of juli inmates, June 30, 1888

		Number of juli inmetes								
Region	Total	White non-Hispanic	Mack non-Hapanic	Hispanic	Other	A West				
U.S. total	343,580	140,000	199,200	61,455	3,032					
Northeast Midwest South West	57,619 50,646 143,751 91,559	21,924 20,709 50,803 30,863	25,003 18,310 72,006 21,630	10,388 1,800 11,714 27,553	230 743 458 2,403					

Any race

American Indians, Alaska Natives, Asians,

and West the percentage of black inmates was about 4 times larger than among the resident population; in the South it was about 3 times larger.

Hispanics comprised 14% of the Nation's jall population, a percentage approximately twice as large as the Hispanic representation in the resident population (7%). The proportion of Hispanic jall inmates in the West (30%) was about twice as large as their proportion of the resident population (16%). About 44% of all Hispanic inmates were held in California jalls—nearly 3 times more than any other State.

Approximately 12% of all jail inmates were being held for Federal, State, or other local authorities on June 30, 1988. Detainees for other authorities ranged from 6% of all inmates in the West to 19% in the South. Louisiana, Texas, and Mississippi held the largest percentages —37%, 33%, and 30%, respectively.

About two-thirds of the 42,000 inmates held in local jalls for other authorities in 1988 were State prisoners; a fifth were Federal prisoners; and the remainder were other local inmates. Nearly all of the Federal prisoners were detained for the U.S. Marshals Service, the U.S. Immigration and Naturalization Service, or the F.B.I.

Jall capacity and court orders

(Tables C, D, E, F, 1, 2, 4, 7, and 8)

Approximately two-thirds of the Nation's jails were small facilities with capacity for 50 inmates or fewer. Small jails were most common in Alaska where they accounted for all of the independent local detention facilities, and in Iowa, Nebraska, North Dakota, South Dakota, Oklahoma, Idaho, Montana, and Wyoming where they accounted for more than 9 of every 10 jails.

Large jails were most common in New Jersey, where 36% of the jails had capacity for 1,000 inmates or more, and in California, where 23% of the jails had capacity for 500 inmates or more.

Jails in the West were occupied at the highest level of rated capacity (117%), and jails in the Midwest were occupied at the lowest level (86%).

Facility occupancy levels were at or above rated capacity in each of the six States that collectively held a majority of the Nations' jail inmates — Pennsylvania, New York, Florida, Georgia, Texas, and California.

New Jersey had the highest occupancy (146%), followed by Virginia (136%) and California (135%). By contrast, the lowest jail occupancy levels were in Alaska (36%), North Dakota (38%), and Wyoming (51%).

About 15% of all jalls (1 in every 7) were under a State or Federal court order or consent decree on June 30, 1988, either for reasons relating to conditions of confinement or for requirements to limit the nun ber of inmates that were housed.

Crowding was the most frequently cited specific condition for which jalls were under court order, affecting 9% of all facilities, nationwide, including 41% of the jalls in Louisiana, 36% in Oregon, and 27% in both New York and Arizona. By contrast, no local jalls were under court order or consent decree for crowding in New Hampshire, Nebraska, North Dakota, Alaska, and Washington.

Approximately 12% of the Nation's jalis were under court order or consent decree to limit the number of inmates they housed. In Oregon 38% of the facilities had court-ordered population limits; in Massachusetts, 26%; and in both New York and California, 23%. By contrast, none of the jails in New Hampshire, Wisconsin, or Washington was under orders to limit the number of inmates they housed.

Table C. Number of jalls and immetes, and the rated capacity of jalls, by size of facility, June 30, 1986

A CONTRACTOR OF THE PARTY OF TH	THE STREET	Million .	Region	ACTION OF	10 100	_ // //
Size of facility	U.S. total	Northeast	Midwest	South	West	
Fewer than 50 inmates				7		
Number of facilities	2,219	67	775	1,089	308	
Number of Inmates	40,004	2,036	11,532	21,444	4,902	
Rated capacity	62,188	2,431	19,071	32,240	8,437	
50-249						
Number of facilities	798	90	157	412	139	
Number of inmates	87,085	10,693	16,642	42,925	16,805	
Rated capacity	93,541	10,221	18,564	47,435	17,321	
250-499					-	
Number of facilities	150	31	20	71	37	
Number of inmetes	58,410	11,569	6,750	26.031	14,060	
Rated capacity	54,450	10,364	6,687	24,871	12,528	
500-900		a State !				
Number of facilities	89	25		30	26	
Number of Inmates	62,036	17,255	5,704	21,512	17,565	
Rated capacity	53,394	14,579	5,344	20,104	13,387	C A
1,000 or more inmates						
Number of facilities	61	10	4	17	20	
Number of Inmates	96,054	16,060	10,018	31,839	38,137	
Rated capacity	76,060	14,791	9,292	25,450	26,518	Acres 6

Note: Jall size is based on average daily population. Rated capacity is the number of bads or inmates assigned by a rating official to institutions within a jurisdiction.

About 8% of all jall inmates in 1988 were being held because of crowding in other institutions, including 6% for State correctional authorities, and 1% each for Federal authorities and other local authorities.

Jails in the South held the largest percentage of inmates because of crowding elsewhere (14%), and jails in the West held the smallest percentage (2%).

Approximately 31% of all jall inmates in Louisiana, 27% in Texas, and 22% in Mississippi were held because of crowding in other facilities. By contrast, none of the inmates in Alaska's independent local jalls and less than 1% of the inmates in jalls in Nebraska, the District of Columbia, Maryland, California, and Nevada were being held due to crowding elsewhere.

in the Northeast, Midwest, and South, large jails held relatively more inmates because of crowding in State correctional facilities than small jails, whereas in the West there was little difference according to jail size.

Table D. Number of jalls under court order to limit inmate population and number of inmates held and allowed, June 30, 1988

	Nu	mber of jails		Number of inm			
Region	Total	Under court order to limit number of inmates	Total	Held in julis under court order to limit number of inmates	Allowed by court order		
U.S. total	3,316	404	343,560	117,321	115,281	. 12	
Normeast Midwest South West	223 964 1,599 530	36 55 237 74	57,613 50,646 143,751 91,559	25,210 8,916 41,475 41,720	24,875 9,148 40,393 40,865		0.24

Table E. Number of jalls under court order or consent decree for specific conditions of confinement, June 30, 1888

		Number of jalls under court order or consent decree for:								
Region	Total number of jalls	Total	Crowded living units	Recre- ational facilities	Medical facilities or services	Staffing patterns	Visiting practices	Other reasons*		
U.S. total	3,316	412	306	190	161	137	132	265		
Northeast Midwest South West	223 964 1,500 530	52 58 208 94	40 35 155 78	31 33 77 40	30 26 67 38	19 19 70 29	29 19 53 31	40 48 113 64		

Note: Detail adds to more than the total number of jalls under court order because some facilities were under court order for more than 1 reason.

*Includes library services, immate classification, for

services, disciplinary procedures, grievance procedures, totality of conditions, fire hazards, education or training programs, administrative segregation practices, and counseling programs.

Table F. Number of inmates in julis because of crowding in Federal, State, and other local facilities, June 30, 1985

		Number	of inmates hel			
Region	Total number of inmates	Total	Federal facilities	State facilities	Other local facilities	Percent of all immates held because of crowd- ing in other facilities
U.S. total	343,580	26,513	2,954	20,232	3,327	7.7%
Northeast Midwest South West	57,613 50,646 143,751 91,559	2,582 1,945 20,042 1,944	188 246 1,005 525	1,915 655 16,666 908	479 1,044 1,381 423	4.5 3.8 13.9 2.1

Inmate deaths

(Tables G and 10)

A total of 667 inmates died while under the jurisdiction of local jall authorities during the annual period ending June 30, 1988, a rate of 20 deaths per 10,000 inmates, based on average daily population.

Suicide was the leading cause of death among jail inmates (43%), followed by natural causes (41%). Acquired immune deficiency syndrome (AIDS) accounted for about 10%; "other causes," 5%; and homicide, 1%.

Among States with at least 10 jall inmate deaths during the annual period ending June 30, 1983, Wisconsin, and Alabama had the highest percentages resulting from suicide — 75% and 89%, respec-

tively; New York, and New Jersey had the highest percentages resulting from acquired immune deficiency syndrome (AIDS) — 49% and 41%, respectively.

ı	Table G. Caus	10 of	Inmete	deaths,	during	the annual	period
ı	Table G. Cause anding June :	30, 1	308		-		183-017

	Number of lell inmates who died from:											
Region	Total	Natural causes (excluding AIDS)	Acquired im- mune deficie cy syndrome (AIDS)*	-	Homicide by other inmate(s)	Homicide,	Other causincluding accidental self-injury					
U.S. total	867	274	•	284	7		85					
Northeast Midwest South West	113 102 298 156	34 33 127 80	36 3 22 6	34 61 131 68	1	1	7 4 13	(87) (m. 4)				

*Includes AIDS mortalities resulting from pneumocystis carinii pneumonia, Kapoal's earcome, and other

AIDS-related diseases.

Confinement unit use

(Tables H, I, and 12)

There were approximately 156,200 confinement units with approximately 17.4 million square feet of occupied space in local jails at midyear 1988. About 85% of the units were designated for general confinement housing. Approximately 1% were designated specifically for public inebriates or substance abusers.

The nationwide average was 50.9 square feet of occupied housing space per inmate. Total housing space per inmate ranged from 40.3 square feet in New Jersey to 163.8 square feet in North Dakota.

Table H.	Number	of	all	confinement
	d inmates			

		Average		
Region	Jalle	Confine- ment units		of in- mates per unit
U.S. total	3,316	156,208	345,250	2.2
Northeast	223	33,540	57,550	1.7
Midwest	964	31,350	50,872	1.6
South	1,500		146,395	2.4
West	530	31,272	90,433	2.9

Note: Confinement units are cells, rooms, dormitories, or other units within a cellblock or wing where inmates spend the night. Confinement unit data, including the number of inmates in confinement units, may be reported for a date other than June 30, 1986.

Table L Occupied housing space and immate population, by confinement unit use, 1998

Confinement unit use	U.S. total	Northeast	Region Midwest	South	West
		Sque	re feet of occ	upled space	
Total	17,407,410	3,118,367	2,972,409	6,902,677	4,413,957
	15,078,013	2,663,122	2,503,494	6,179,099	3,710,298
rotective custody	219,837	62,600	28,273	60,530	70,434
dministrative segregation	333,391	56,073	40,219	107,531	129,568
isciplinary action	193,499	45,466	22,040	68,910	57,083
ck or injured inmates ublic inebriates/substance	250,422	49,742	38,768	86,666	75,248
abusers	133,433	20,775	29,567	52,203	30,888
fentally ill	208,185	66,075	46,921	56,638	38,551
Other *	992,630	134,514	285,127	291,100	301,889
			Number of in	nmates	
Total	341,630	67,560	50,872	142,784	90,435
eneral housing	302,452	50,340	43,691	129,813	78,606
otective custody	4,179	1,000	430	1,201	1,548
iministrative segregation	6,073	868	684	2,199	2,322
eciplinary action	3,320	706	400	1,139	1,075
ck or injured inmates ublic inebriates/substance	4,302	770	534	1,484	1,514
busers	2.024	380	382	826	447
entally ill	3,443	950	829	1,006	649
ther *	15,848	2,538	3,922	5,116	4,270
Mean equare feet per inmete	50.9	54.2	58.4	48.3	48.6

Planned changes in jails

(Tables J and 14)

Operators of nearly 3 in every 10 jails (29%) anticipated making some form of physical plant change between June 30, 1988, and June 30, 1991. About 17% of local jalls planned to construct or acquire a new jail; 7% expected to close a jail; and 14% planned to renovate some or all of their existing space.

Jalls in the Northeast were expected to have the largest proportion of new buildings or acquisitions (33%), the largest number of facility closings (13%), and the largest proportion of renovations (24%) during the 3-year period.

Jalls in the Midwest were expected to have the smallest proportion of new buildings or acquisitions (12%) and the smallest proportion of facility closings (6%). Jalls In the Midwest and South anticipated the smallest proportion of facility renovations (13%).

Nationwide, the changes planned in facility utilization between June 30, 1988, and June 30, 1991, were expected to result in a 33% net gain in local jail capacity - an average growth of 750 beds per week. The projected expansions ranged from a 24% Increase in the Midwest to a 40% increase in the South.

Table J. Changes in jall facilities planned for the period June 30, 1988, to June 30, 1991

		N.	imber of je	alle that plan	ned:				
Region	Total number of jalls	To build or acquire a new facility	To close this facility	To ren- ovate existing space	No change in space	Current number of beds	Expected increase in Number		
U.S. total	3,316	516	236	476	4,548	353,846	117,229	33.1%	
Northeast Midwest South West	223 964 1,599 530	74 113 267 107	28 55 110 43	53 124 208 96	114 739 1,146 344	54,804 61,276 152,927 84,839	18,499 14,532 61,709 22,489	33.8 23.7 40.4 28.5	

Expenditures

(Tables K, L, and 20)

Local jail expenditures totaled \$4.5 billion, nationwide, between July 1, 1987, and June 30, 1988. Slightly more than \$3.5 billion were spent on salaries, wages, contributions to employee benefits, and other operating expenses, while nearly \$1 billion were used for capital projects such as construction, major repairs, improvements, and equipment.

Capital outlays in 1988 ranged from 19% of total spending in the South to 25% of the total in the Northeast. Excluding capital expenditures, it cost an average of \$10,639, nationwide, to keep one inmate in jail for 1 year. (The average cost per inmate was determined by dividing the sum of gross salaries, wages, and other current operating expenditures by the average daily population). The annual operating expenditure per jail inmate was

highest in the Northeast (\$17,710), led by an average of \$22,698 per inmate in New York; it was lowest in the South (\$8,418), where Mississippi's per-inmate outlay of \$5.341 was the smallest annual sum.

Local jails holding inmates for State, Federal, or other local authorities charged per diem fees ranging from \$47.56 for inmates held for other local authorities in the Northeast to \$16.86 for State Inmates held in local jails in the South.

Table K. Average daily fee charged by jaile to hold inmates for other authoriti by type of authority, June 30, 1988

	Average daily fee charged to hold immates for:					
Region	Federal authorities	State authorities	Other local authorities			
U.S. total	\$34.05	\$25.28	\$26.67			
Northwest	46.06	39.16	47.56			
Midwest	35.15	32.12	29.70			
South	28.04	16.86	17.50			
West	37.62	33.41	33.94			

Variation in everage fees may reflect the di-tiocations of jalls. The higher Federal nts, for example, may result from fees and by large urban jalls.

Table L. Capital and operating expanditures of jells and average operating expanditure per inmets, for the fleoal year ending in 1966

		Annual expendit	uro.	Capital expenditure as a percentof	Average operating expenditure
Region	Total	Operating	Capital	total expenditure	per inmete*
U.S. total	\$4,555,649,319	\$3,574,940,241	\$980,709,078	22%	\$10,639
Northeast Midwest	1,347,000,082 704,049,758	1,007,214,597 549,300,832	339,785,485 154,748,926	25 22	17,710 11,036
South Wes:	1,453,370,251 1,051,229,248	1,174,081,570 844,343,242	279,288,681 206,886,006	19 20	8,418 9,392

Note: Detail may not add to total because of

"The average operating expenditure per inmate was determined by dividing the amount spent on salaries

wages, supplies, utilities, transportation, contractual services, and other current items paid during the fisc year by the average daily population.

Jall employees

(Tables M, N, 15, 16, 17, and 18)

A total of 99,631 people were working in local jails on June 30, 1988, including 6,398 (6%) as part-time employees and 3,771 (4%) as nonpayroll employees.

Nonpayroll staff may be contract workers, Federal grantees, college interns, or employees paid by other local or State agencles.

Whites made up an estimated 69% of all paid staff; blacks, 23%; Hispanics of any race, 7%; and American Indians, Alaska

Natives, Asians, and Pacific Islanders, 1%. The Midwest and West had the highest percentage of white employees -78% in both regions; the Northeast had the largest proportion of blacks (30%), and the West had the highest percentages of Hispanics (12%) and members of other races (2%).

There was an average of 3.4 inmates per jail employee in 1988. This ratio, obtained by dividing the average daily inmate population by the number of staff (excluding community volunteers), ranged from 2.4 inmates per employee in the Northeast to 4.4 inmates per employee in the West.

Correctional officers outnumbered the sum of all other types of jail employees by nearly 4 to 1, nationwide. They accounted for 68% of all staff in the West, 71% in the Midwest, 76% in the South, and 77% in the Northeast.

The ratio of inmates to correctional officers was 4.6 to 1, nationwide. It varied from 3.1 inmates per correctional officer in the Northeast to 6.6 inmates per correctional officer in the West. Among individual jurisdictions the ratio was lowest in Alaska (1.1) and lowa (1.9) and highest in Tennessee (7.2) and California (9.2).

Table M. Number of jall employees, June 30, 1988

		Number of jail employees working as:								
Region	Total staff	Adminis- trators	Correctional officers	Clerical and mainte- nance staff	Educa- tional staff	Professional and tech- nical staff	Othe			
U.S. total	99,631	6,727	73,280	11,711	1,216	6,177	520			
Northeast Midwest South Most West	23,576 17,720 38,080 20,256	1,333 1,513 2,732 1,149	18,262 12,546 26,730 13,662	2,126 2,302 4,102 3,181	244 280 384 308	1,421 1,013 1,916 1,827	189 66 156 109			

ludes payr: and nonpayrol employee oth fulltime ... d parttime in the jail durk ur period of June 30, 1988. Nonpayrol

see' salaries were paid by other agencies. Is 135 full-time and 2,484 part-time commu

Table	N.	Race/ethnicity	of	jall	payroll	employees,
.hune	90	1000		-		

Region	Total ^a	White non-Hispanic	Black non-Hispanic	Hispanic	Other ^e	
	100	A	payroll employe			7
U.S. total	95,880	66,401	22,101	6,633	725	
Northeast	22,935	14,304	6,918	1,646	67	
Michrost	16,897	13,263	3,213	343	78	
South	37,004	23,909	10,464	2,460	171	
West	19,024	14,925	1,506	2,184	409	
			Correctional office	ers	33//	_
U.S. total	73,184	49,862	17,637	5,220	465	
Northeast	18,259	11,110	5.669	1,437	43	
Midwest	12,536	9,630	2,563	279	64	
South	28,739	19,368	8,343	1,919	109	
West	13,650	10,754	1,062	1,585	249	

Excludes employees not on duty during the 24 are of June 30, 1988.
 majority of the race/ethnicity data were estimated

Inmate programs

(Tables O, 21, and 22)

A total of 1,787 jails had work release programs on June 30, 1988, involving 19,700 inmates, or auproximately 6% of the jail population. About 68% of the jails in the Midwest maintained work release activities, compared to 62% in the Northeast, 55% in the West, and 44% in the South.

A total of 2,405 facilities operated weekend sentence programs that involved approximately 4% of the jail population in 1988. Approximately 78% of the jails in the Midwest maintained weekend sentence programs, compared to 73% in the South, 67% in the Northeast, and 64% in the West. A total of 503 facilities sponsored community service projects or other activities in which offenders, who would have otherwise been incarcerated, did not stay overnight in the jail. About 19% of all jails in the West sponsored such alternative programs, compared to 17% in the South, 12% in the Northeast, and 10% in the Midwest.

			Number of jails	with:	
Region	Total number of jalls	Work release programs	Weekend sentence programs	Alternatives to juil incarceration *	limited to
U.S. total	3,316	1,787	2,405	503	1 - Mintere
Northeast	223	138	148	27	
Midwest	984	654	749	27 97	
South	1,599	702	1,169	277	
West	500	203	330	102	

Juveniles

(Tables P. Q. and R)

Twenty-nine percent of the Nation's local jails were authorized to detain juveniles during 1988, including 45% of the facilities

in the Midwest, 25% in the West, 23% in the South, and 13% in the Northeast.

Among the 954 jails with the authority to detain juveniles, 96% had sight or sound separation from adult inmates. Within regions the South had the largest percent-

age with some separation (97%), and the West had the smallest percentage (93%).

About 95% of the 1,876 juvenile detainees in local jails at midyear 1988 were in facilities with confinement units providing eight or sound separation from adults. All of the jailed juveniles in the Northeast,

All of the jailed juveniles in the Northess 98% in the South, 93% in the Midwest, and 85% in the West were in such facilities.

The 914 jails that provided separation of juveniles from adults in 1988 were rated to hold approximately 5,400 juveniles.

Approximately 60% of the juveniles held in jalls with separation from adults on June 30, 1988, were awaiting adjudication, 22% were being held for juvenile authorities, 15% were serving a sentence, 2% were awaiting a sentence, and 1% were conditional release violators.

Table P. Number of jells authorized to detain juveniles, and number of juveniles detained, June 30, 1968

			Number of jame authorized to detain juveniles:			Number of juveniles detained in jails:			
Region	Total number of jails	Total	Without separation from adults	With separation from adults	Total	Without separation from adults	With separation from adults		
U.S. total	3,316	954	40	914	1,676*	75	1,507		
Northeast Midwest South West	223 964 1,699 530	28 431 360 136	1 18 11 10	27 413 340 125	79 329* 1,038 250*	0 20 22 33	79 306 1,016 198		

Note: Separation includes eight only, sound only, or both eight and sound separation as defined by the facility.

Separation status was unknown for 3 juveniles in the Midwest and 1 juvenile in the West.

Table Q. Jells able to separate juveniles from adults, 1988

Region	Total number of jalls	Number of jails able to detain juveniles separately from adults	Number of juveniles that normally- can be detained
U.S. total	3,316	914	5,440
Northeast	223	27	444
Midwest	964	413	1,814
South	1,500	340	2,402
West	530	125	780

Table R. Detention statue of juveniles in julie that esperate adults and juveniles, June 30, 1978

		Number of juveniles in jalls with sight or sound separation								
Region	Total	Awaiting adjudication	Awaiting sonatree	Serving a sentence	Returned for technical violations	Held for juvenile authorities	1			
U.S. total	1,507	986	26	237	24	344				
Northeast Midwest South West	79 306 1,016 198	32 113 702 119	0 2 18 6	35 62 118 22	0 7 16	12 122 162 48				

Note: The total is less than the number of juveniles in juveniles esparately from adults. jail on June 30, 1988, because not all jails held

Methodology

The 1988 Census of Local Jalis was the fifth enumeration of local confinement facilities since 1970. Prior censuses were conducted in 1970, 1972, 1978, and 1983. As in previous censuses, the U.S. Bureau of the Census conducted the mail canvass for BJS.

The census results are not subject to sampling error. Other types of errors, such as respondent misinterpretation and mistakes in processing and data presentation, were kept to a minimum through repeated manual and computer edit checks.

The 1988 census included all locally administered jalls that held inmates beyond arraignment (usually more than 48 hours) and that were staffed by municipal or county employees. Eight jalls that were privately operated under contract for local governments were also included.

Excluded from the census were physically separate drunk tanks, lockups, and other holding facilities that did not hold persons after they had been formally charged, as well as all Federal and State facilities, including the combined jail-prison systems in Alaska, Connecticut, Delaware, Hawali, Rhode Island, and Vermont. Five locally operated jails in Alaska were included.

The facility universe was derived from the National Justice Agency List, maintained by the Bureau of the Census for BJS. The 1988 census form was mailed to 3,448 facilities during the week of August 1, 1988. Forty-four jails were added to the initial mailing, and 176 were deleted, leaving a final count of 3,316 facilities. Extensive followup by the Bureau of the Census staff and State statistical analysis center directors resulted in a 100% response.

A number of items were incompletely reported. Where the number of inmates convicted and awa'ting sentence was not available, estimates were accepted. In some cases data for inmates convicted and awaiting sentence may have been reported as awaiting arraignment/trial or being tried. The race of Hispanic inmates and Hispanic staff was incompletely reported. Respondents estimated approximately 20% of the data on time spent in juil prior to discharge.

Summary tables

- 1. Jalls, inmates, jall capacity, percent of capacity occupied, and inmates per 100,000 population, June 30, 1988
- 2. Number of Jalis under court order or consent decree for specific conditions of confinement on June 30, 1988, whether ordered to limit the number of inmates held, and the number of inmates in lails under court order or consent decree
- 3. Inmate population by detention status on June 30, 1988, and average daily population
- 4. Number of jails by size and average daily number of inmates for the year end-Ing June 30, 1988
- 5. Inmate population by race/ethnicity and sex on June 30, 1988
- 6. Inmates held for Federal, State, and other local authorities on June 30, 1988
- 7. Inmates held for other authorities on June 30, 1988, for crowding and other reasons
- 8. Jalls holding inmates and inmates being held for State authorities because of crowding in State facilities, by size of jall, June 30, 1988
- 9. Population movement during the period July 1, 1987, through June 30, 1988
- 10. Inmate deaths during the period July 1, 1987, through June 30, 1988
- 11. Time spent in jail by persons removed from fall custody during the 7 days preceding the 1988 jall census
- 12. Number of confinement units, number of inmates, average number of inmates per unit, and average square footage per inmate, by confinement unit use, 1988
- 13. Number of jalls by detention authority and sex of inmates that may be housed, 1988
- 14. Planned changes in jalls between

- June 30, 1988 and June 30, 1991 15. Number and type of jali payroli employees, June 30, 1988
- 16. Number and type of jail nonpayroll employees, June 30, 1988
- 17. Total jail payroll employees and payroll correctional officers by race/ethnicity, sex, region, and State, June 30, 1988
- 18. Number of lall inmates per employee by staff occupation, June 30, 1988
- 19. Number of inmates per correctional officer by size of jail, June 30, 1988
- 20. Expenditures for fiscal year ending between July 1, 1987, and June 30, 1988
- 21. Number of jalls that have work release and weekend sentence programs, 1988
- 22. Number of jalls operating alternative programs, including community service, 1988
- 23. Number of jalls with medical facilities by type of facility, 1988
- 24. Number of jails that test inmates for acquired immune deficiency syndrome (AIDS), 1988
- 25. Jalls by number of years since original construction, June 30, 1988
- 26. Inmates in jalls by number of years since original construction, June 30, 1988

Table 1. Jails, inmates, jail capacity, percent of capacity occupied, and inmates per 100,000 population, June 30, 1988

[There were no locally operated jalls in Connecticut, Delaware, Hewell, Rhode Island, or Vermont)

Region and State	Number of jalls	Number of inmetes	Rated capacity ¹	Percent of capacity occupied	inmates per 100,000 population
U.S. total	3 316	343 000	300 040*	101%	14
Hortheast	223	57 613	62 306	110%	130
	16	860	614	100	6
leseachusetts ow Hampahire ow Jork own York	15 19 11 28 76 76	5 454 789 11 124 26 926 13 649	4 242 911 7 640 25 262 13 607	100 129 87 146 103 100	14 14 14
Marcal	884	80 646		86%	
lyola	95	9 801	10 852	91	
dera	90 90 94 96 71	5 296 1 098 1 908	0 405 1 666 2 556	01 56 75	97 77 100
KNGAN	71	3 227	3 770	86	7
Recoul	123	1 164	5 505 1 860	75 61	
orth Dakota	122 29 73	9 160 522 4 667	8 666 977 6 419	102 53	77
EOUTh	1 000	149 761	100 434		171
laberra	• 110	4 810	7 177	67 72	117
Marries of Columbia	67 1 102 108	1 004 1 000 28 230 17 482	2 776 1 604° 20 030 16 642	72 100 101 105	274 226 270
		4 ***			
antucky	86 80 35 98 102	11 222	12 726		256
eyland	35	7 486	7 908	96	102
orth Carolina	102	5 400	6 600	62	
Klahoma	100	2 506	4 108	60	
outh Carolina	100 55 108 275	3 407	3 000	.06	101
	275	29 436	20 330	100	176
inginia lost Virginia	96 52	9 572 1 503	6 672 2 205	136	180
West	630	91 500	70 171	117%	100
lake*		27	74	36	. 10
risona	33	6 008	5 864	102	172
allomia	61	4 802	5 307	82	148
oriena.	81 37 48	810 616	1 382 1 190	102 135 92 60 52	172 227 148 81 77
	. 10	2 343	2 250	104	
ow Mexico	34	2 100	2 743	. 80	222 145 102 75
1990	. 30	2 619	3 002	91	102
Manager	25 60 22	5 934	6 975	99	128
yoning	22	467	902	51	96

*Rated capacity is set by State or local correctional authorities.

*Rated capacity is set by State or local corrections authorities.

*Figures differ from preliminary numbers reported in the BJS Bulletin, Census of Local Jalle 1988 due to revised numbers for the District of Columbia.

Table 2. Number of jails under court order or consent decree for specific conditions of confinement on June 30, 1988, whether ordered to limit the number of inmates held, and the number of inmates in jails under court order or consent decree

[There were no locally operated jalle in Connecticut, Delaware, Hewall, Rhode Island, or Vermont]

				Number	of jalls that w	vere -					Total inmates on June 30,
Region and State			Under	court order or o	oneent decre	o for—			4	Ordered to	on June 30, 1988, in julie under court
neguri and oran	Any	Crowding	Recreation (solities	Medical facilities or services	Staffing	Vielting practices or policies	Library	inmete classifi- cation	Other conditions ¹	Ordered to limit the number of inmates housed	order or consent decree for any reason
U.S. total	400	200	190	101	197	132	197	123	230	404	146 423
Northeast	*	40	91	**	10	**	20	27	87	**	20 642
Maine Massachusetts Massachusetts New Hampahre New York Parmaylvania	3 5 1 8 23 14	4 - 6 20 10	19	1 3 4 15 7	12 1 67	9 9 10	1	1 4	1 6 1 2 17 11	5 17 10	1 708 62 4 327 17 336 5 824
Midwest	74	*	**		10	**	**	10	42	- 44	17 761
Minole	8 5 5 3 4 3	2 2 3 3	3 5 1 1 4	22 . 0	211221	21214	2 2 3	1 1 1 1 1 1	200	7 4 3 3 7 7 3	9 500 1 400 100 402 3 305
Miseouri	10 3 1 24 1 7	14	1	11 12		2	4	7	6 - 19 19	8 3 1 17 1	1 000 13 3 491 207
Bouth	272	166	77	67	70			47	100	287	
Alabama Artanasa District of Columbia Florida Georgia	20 14 1 32 24	. 11 0 1 24 16	8 5 1 11 12	110	8 2 1 10 6	1	1 10 5	91172	10 3 1 13 13	18 12 1 27 16	1 507 671 1 663 14 456 5 661
Kentucky	15 70 6 23 3	5 37 6 12 1	7 10 7 2	17	3 21 6	6	4 6 7 2	1	12 12	14 60 6 10 2	1 546 10 604 2 745 1 222 208
Oldahoma	10 5 11 24 3 11	4 9 4 17 18	5 3 1 5	4 4 2 6	1 2 5 1 6	2 3 2 6	3 4 2 6	10	4 1 5 10 9 7	7 4 10 22 1	600 511 676 10 227 88 600
West		70				31		30		74	46 772
Aleake	1 9 43 10 5	36	14 6 2 1	15 2 1	19411	7 10 3 1	8 5 2 1	7 6 6 2 1	18 8 6 1	1 7 35 7 2	4 082 30 124 682 189 12
Nevada New Medoo Oregon Usen Washington Wyoming	1 2 18 1 2 3	1 14 1	1 12 -	1	1	1415	7 1	1 1 1	12 12 1	1 2 15 1	90 59 1 848 506 179 44

Note: Detail adds to more than total number of jalls under court order for specific conditions because some jalls were under judicial mandate for more than one reason

*Food service, disciplinary policies, grievance procedures, fire hazards, the totality of conditions, and other reasons

Table 3. Inmate population by detention status on June 30, 1988, and average daily [There were no locally operated jalls in Connecticut, Delaware, Hawaii, Fihode leland, or Vermont]

with the same of t	1.4	20.000		inmates by dete	ention status	*	
Region and State	Total inmates	Awaiting arraignment/trial or being tried	Other unconvioted invades	Convicted swelling sentence	Sentenced and ewaiting transfer to State or Federal prison	Serving sentence	Returned technical violators
U.S. total	343 600	171 172	6 633	12 076	27 220	116 627	10 361
Northeed	67 613	20 400	971	3 200	3 848	10 300	2 064
Meine	5 454	240 1 660 440 5 537 14 057 6 473	27	123	120	364 3 526 341 2 250 6 862 5 033	1
Macachusells	780	440		3	-	341	.3
New York	11 124 25 928	6 537 14 067	273 470 192	1 514	2 041 1 093 500	6 882	1 000
Penneytvania	25 926 13 640	6 473	192	796	500	6 033	564
Midwest	80 646	26 942	1 041	1 000	1 220	10 601	1 640
Minole	9 601	7 494	210	101	120	1 743	114
lows	1 036	9 237	42	22	16	258	98 41 62 145 67
Kanasa	5 236 1 036 1 906 9 404 3 227	7 494 3 237 654 803 3 948 1 018	42 42 228	181 249 22 97 943 122	129 165 170 170 166 773	4 045 1 868	145
MichiganMinnesola	3 227	1 500		122	73	1 868	67
Missouri	4 154 1 166	2 500 448 101 3 804	190	96	85 41	1 017	107
North Paketa		101	6	1		164	7
Ohio	9 160	3 804	124	245 12	362	4 182 284 2 384	360
Wesonein	4 667	1 521	42	95	100	2 364	614
Boulh	143 751	73 007	2 761	8 310	19 005	37 306	4 012
Alabama	4 810	2 562	160	125	305	1 518	94
Arkanese Diserct of Columbia	1 003	951 10 240	-	590		100	20
Georgia	28 236 17 482	18 249	764	1 444	2 720	462 100 6 477 5 004	94 47 22 1 383 737
Kentucky	4 805	1 489	277			- A C C C C	
Culplana	11 222	5 146 4 355	119	172	3 435	2 046	254
Maryland	11 222 7 486 3 501	1 366	16	106 110 174	3 435 75 818 108	1 608 2 048 2 797 1 080 978	194 254 53 69 53
North Carolina	5 460	4 027			100	978	53
Otdehome	2 506	1 574 2 040 2 958 14 788 3 770	280 95 280 484 12 37	180 91	160	420	34
Temescoo	10 868	2 958	200	307	1 027	6 860	322
Texas	29 430 9 372	14 788 3 770	12	307 818 341	1 862	3 186	1 274
Virginia	1 303	573	37	67	215	470	21
West	91 600	49 297	770	2 300	2 441	41 100	1 300
Aleaka	27	. 12	10 .		77	1 745	
Artzona California	6 006 64 216 4 882 810	3 232 30 189 2 487	95 133 101	1 084 106 17	576 961 427 90 27	31 504 1 578 342 257	400
Colorado	4 882	2 487	101	106	427	1 578	107 20 19
Montana	616	312 208	62	36	27	257	
Novada	2 343	1 913	14 54 102	297	88	521	172
New Medico	2 343 2 188 2 619	1 272	102	236	76	932	100
Mah	5 934	1 313 1 143 1 272 267 2 057 207	187	296 43 286 24	182	2 301 170	256
Washington	457	207	15	24	0	170	258 17

population

Inmates by detent	ion status-	Aver	age daily population	on for year ending	June 30, 1986			
	7		Adult		Juvenile		Average population on weekends for	Region and State
Juveniles held for juvenile authorities	Other	Total	Male	Female	Male	Female	year ending June 30, 1988	
344	447	336 017	300 379	20 107	1 330	131	364 621	U.S. total
12	10	66 673	62 960	3 630	47		67 979	Northeast
10 -	7	661 5 412 785 10 978 25 484 13 563	606 5 304 740 10 036 23 676 12 642	36 18 43 932 1 880 921	8 -2 10 27	1	716 5 448 618 11 365 25 857 13 775	Maine Massachusette Mossachusette New Hampehire New York Penneytvania
125	67	40 773	45 052	3 020	200	42	63 423	Midwest
11 66 2 10 1	17 2 7 26	9 453 5 061 1 062 1 864 9 444 3 301	8 675 4 586 984 1 728 8 704 2 807	559 343 77 123 732 187	15 112 1 14 8	20	10 358 5 774 1 241 2 030 9 782 3 316	tilinole Indiana Iowa Kansea Michigan Minnacota
4 3 3 8 26	2 1 7 21 2	4 298 1 110 280 9 082 514 4 626	3 975 966 236 8 277 446 4 238	315 96 28 770 64 329	14 18 5 10 50	1	4 478 1 193 338 9 541 566 4 782	Mileouri Nebreska North Dakota Ohio South Dakota Wisconsin
180	234	130 475	127 631	10 004	860		148 674	Bouth
6 24 13 3	64	4 600 1 659 1 551 27 029 16 172	4 651 1 770 1 228 23 976 15 147	342 129 315 2 460 1 020	7 60 10 539 5	0 24	5 412 2 178 1 551 27 944 17 179	Alabama Arkaneas District of Columbia Florida Georgia
10 48 24	9 2 2 4 1	4 711 11 082 7 300 3 247 5 553	4 295 10 388 6 649 3 014 5 152	394 704 569 177 401	25 62 46	10	5 189 11 429 7 500 3 586 6 296	Kentucky Louisiana Maryland Missiasipi North Carolina
17 2 7	184	2 717 3 521 10 082 29 124 9 111 1 408	2 410 3 242 9 407 26 666 6 316 1 308	285 246 563 2 420 747 98	20 24 1 5 46	2011	2 950 3 909 11 418 30 903 9 984 1 535	Chiahoma South Carolina Tennasses Tensa Virginia West Virginia
	110		70 000		104		94 445	West
3 5 6 2 5	71 18 2	5 608 63 356 4 462 620 588	5 280 5 813 4 080 772 529	465 7 511 420 41 62	39 36 11 6 5		29 6 674 65 740 4 737 921 672	Alaska Arizona Calfornia Colorado Ideho Montana
16 2	10	2 184 2 156 2 807 1 354 6 808 467	1 008 1 005 2 571 1 252 5 300 422	252 162 233 102 502 33	42 3 1 26	16	2 345 2 357 2 884 1 483 6 089 525	Nevada New Medoo Cregor Uteh Washington Wyoming

Table 4. Number of jails by size and average daily number of inmates in jails by size for the year ending June 30, 1988

[There were no locally operated jalls in Connecticut, Delaware, Hawali, Rhode Island, or Vermont)

,		,	Number of	iallo by etze'			1	Average d	ally number	of inmates in	jalle by etze	
Region and State	Total	Less than 50 inmates	50 to 249 inmates	250 to 499 inmates	500 to 900 inmates	1,000 inmates or more	Total	Less than 50 inmates	50 to 249 inmates	250 to 499 inmates	500 to 999 inmates	1,000 inmetes or more
U.S. total	3 316	2 210	700	180		61	336 017	30 004	65 606	66 610	00 550	94 315
Northeast	323	67	90	31	25	10	66 879	1 997	10 364	11 273	17 331	15 900
Meine	15 19 11 28 75 75	10 2 5 3 20 27	5 8 9 32 30	5 6 9	4	1	651 5 412 785 10 978 25 484 13 563	232 62 179 75 612 777	419 1 161 608 1 336 3 720 3 123	1 500 1 978 3 500 4 196	2 689 6 370 4 040 4 232	1 220 13 513 1 236
Midwest	. 004	776	167	20			40 773	11 300	10 406	6 625	5 636	
Illinole	95 90 94 85 71	73 68 85 85 49 58	19 18 5 9 27 11	2 3 - 6 2	:	1	9 453 5 081 1 052 1 864 9 444 3 001	1 193 1 414 577 676 1 296 1 107	2 020 1 727 485 988 2 928 1 047	2 098 847	1 478	5 700 1 100 1 708
Missouri Nebraska North Dekota Chio South Dekota Wissonein	123 66 26 122 29 73	108 61 25 84 27 54	19 4 1 32 2 16	2	1 2	-	4 296 1 110 280 9 082 514 4 626	1 316 404 225 1 468 283 1 140	1 354 319 55 3 633 251 1 669	904 297 705 326	2 256 1 471	1 000
South	1 000	1 000	412	71	30	17	130 476	20 990	42 245	26 177	20 106	31 017
Alabama Arkanese District of Columbia Florida Georgia	110 87 1 102 198	84 78 24 117	25 11 45 66	10 10	12	1 6	4 900 1 959 1 551 27 029 16 172	1 721 1 098 611 2 384	2 766 923 5 500 6 837	6 000 4 015	7 516 976	1 861 7 298 1 980
Kentucky Louisiene Maryland Maryland Mesikelippi North Caroline	96 90 35 96 102	48 10 76 65	23 35 19 20 33	2 3 3 4	9 2 -	1	4 711 11 002 7 300 3 247 5 563	1 445 1 300 341 1 300 1 474	1 990 3 400 2 458 1 947 2 718	766 963 1 142 1 361	1 780 1 780 1 490	3 690 1 931
Oklahoma	100 55 108 275 95 52	92 36 66 208 56 43	7 17 34 40 28 9	1 9 6 14 8 -	170	20	2 717 3 521 10 082 29 134 9 111 1 408	1 319 901 1 643 3 200 1 474 681	963 1 596 3 100 4 234 2 004 725	435 994 1 529 4 951 2 520	965 4 776 2 260	2 857 11 963
West	690	300	130	37		20		4 760	18 803	13 636	17 270	87 822
Aleska	5 33 149 61 37 46	5 15 26 45 34 43	12 60 11 3 3	204	10	10	5 808 63 359 4 492 820 566	28 210 615 668 459 364	1 506 7 614 1 393 361 232	1 150 9 447 1 401	1 514 12 773	1 419 32 910 1 000
Nevada New Mexico Oregon Usen Washington Wyoming	19 34 39 25 60 22	15 24 22 20 37 20	2 9 16 4 17 2		1	1	2 184 2 155 2 807 1 354 5 806 467	391 374 496 390 510 341	218 1 021 1 783 400 1 730 146	1 520	508 780 528 525 672	1 127

*Based on average daily population.

Table 5. Inmate population by race/ethnicity and sex on June 30, 1988 [There were no locally operated jate in Connecticut, Delaware, Hawaii, Rhode Island, or Vermont)

					Inmete	rece/ethnicity					
Region and State		All inmetes		White (non-i	flapanic)	Black (non-H	liepanic)	Hispar	nic1	Other n	800 ⁴
	Total	Male	Female	Malo	Female	Male	Female	Male	Female	Male	Female
U.S. total	343 500	313 156	30 411	136 242	12 951	126 607	12 702	44 053	4 002	3 556	370
Northeast	67 613	62 006	4 648	10 010	1 406	29 177	2 400	9 666	789	214	
Joseph Marita	5 454	642 5 430	27 24 40 663 2 688	3 058	27	1 230	3	1 111	4	31	,
lew Hampehre	780	10 241	40	2 814	38	1 290 35 5 489	401	1 922	133	16	
low Jersey	5 454 789 11 124 25 928 13 649	5 430 749 10 241 23 240 12 663	2 686 986	2 814 6 184 6 547	38 265 637 431	11 206 5 141	1 480 501	1 922 5 670 932	133 543 53	120 43	1
Midweet	50 846	46 927	3 710	26 757	2 036	17 700	1 517	1 701		676	
linele	9 891	9 333	558	3 063	200	5 496	314		34	20	
ndlene	5 235	4 870	365	3 136	209 252 54 90 372 137	5 496 1 708 149 440 3 113	111	764 24 29 110 247 83	34	3	
(ansas	1 906	968 1 772	134	1 208	90	440	40	110	.4	14	
Achigen	5 235 1 036 1 906 9 404 3 227	8 667 3 034	558 385 78 134 717 193	3 063 3 136 762 1 208 6 286 2 248	137	3 113 514	20 40 320 37	83	10	18 14 30 180	1
Managed	1 154	3 845 1 044 282 8 355 478	300	2 175	184	1 605	142	57 51	3	8 47 74 26 137 101	
lebracka lorth Dakota	1 156 266 9 160	262	300 112 28 805 44 378	745 178	16	4	11	6	-	74	
Phio	9 160	8 366	806	4 869 327 2 769	408 31 232	3 330	363	140	13	137	
Visconein	4 667	4 289	378	2 760	232	1 223	119	198	18	101	1
Bowth	149 751	131 760	12 001	64 061	4 842	66 212	6 474	11 076	630	412	
Vabama	4 819	4 480	350 133 484 2 776	2 140 1 058 121	172	2 312	177	15	1	3	
Netrict of Columbia	1 003	1 861 1 209 25 480	484	121	40	1 088	1 440	-	-	-	-
rkenses iteriot of Columbia Corda	1 994 1 693 28 236 17 482	25 480 16 384	2 776 1 118	10 422 6 572	1 125 450	9 621	1 440	2 115 167	205	30	
Centucky	4 695 11 222	4 304	391	3 239 3 023 2 500	272 231	1 040	110	26	1	-	
oulciens	7 486	6 897	589	2 500	190	4 264	595 395 197	102	5	33	
feryland	3 501 5 469	10 397 6 897 3 296 5 083	825 589 203 408	2 079	190 65 192	4 264 2 206 2 806	210	25 417 102 50 57	1	32	1
Mehome	2 506 3 497 10 858 29 439 9 372	2 318 3 250 10 244 26 753 8 544 1 310	277 236 614	1 377	145 93 291	. 650	98 143 321 1 181	115 28 30	10	167	2
outh Carolina	10 868	10 244	614	1 244 5 296 9 307	291	4 857 9 550	321	30		50	
COCCES	29 439	26 753	2 666 826 83	5 296 9 307 3 507 1 133	1 116		1 181	7 766	365	31	
inginia	1 393	1 310	83	1 133	290 66	160	16	7	2	1	
West	91 550	81 516	10 043	35 616	4 200	10 305	2 305	34 422	3 131	2 254	200
laska	27	26	2	13	!	1	-	1	-	10	
vizone	6 008 64 216	5 498 58 570 4 439 766 547	7 646	3 080 20 088 2 518	2 904	15 630	1 858	19 616	2 784	1 227	100
deliforniadoioradoda delifornia	4 882 810	4 430	7 646 443 44 60	2 518	2 904 255 38 38	15 630 832 12 13	97	1 048	84	43 33 105	
	616	547		584 409		13	3	20	-	-	8
levada	2 343 2 188 2 819	2 078 2 015 2 500	265 173 229 96 511	1 367	162 51 178 73 317	616 148	91	1 000	10 84 17	187	
70000	2 819	2 015 2 590 1 165 5 423 402	229	2 082	178	146 260 53 975	25	1 006 197 101	17	62	27.20
Vaehington	1 281 5 934	5 423	511	3 502	317	975	123	677	43	23 280 19	2
lyoming	457	402	56	320	40	10	-	69	11	19	

Table 6. Inmates held for Federal, State, and other local authorities on June 30, 1988

[There wern no locally operated jale in Connecticut, Delaware, Hawali, Rhode Island, or Vermont)

	,				inmates held for d	other authorities			
					Federal				
Region and State	inmete population on June 30, 1986	Total	Total	U.S. l'Aerehele Service	U.S. Immigration and Naturalization Service	U.S. Federal Bureau of Investigation	Other	State	Local
U.S. total	343 600	42 046	0 250	4 744	1 964	1 400	•	20 401	5 300
Northwest	67 613	0 014	005	348	100	120		4 002	747
Maine	5 454 780 11 124 25 926 13 649	27 345 34 2 560 2 366 652	3 26 8 13 345 270	3 22 2 6 134 181	4 6 185 13	0 1 40 73		22 273 23 2 556 1 620 00	2 44 5 19 304 283
Midwel	80 646	3 400	843	***	76	100		1 202	1 421
Itinole	9 801 5 295 1 036 1 806 9 404 3 227	382 303 60 326 777 182	181 63 27 35 137 49	119 53 20 24 124 37	40 3 - 10 3	22 7 8 1 10 9		36 145 21 82 344 36	115 95 42 209 298 97
Missouri	4 184 1 166 286 9 160 522 4 667	282 76 84 363 63 638	118 21 39 73 49 57	104 19 22 98 28 42	1 2 1 6 7	13 16 2 16 7		80 20 28 157 7 248	34 35 10 183 3 323
Boyth	143 761	20 076	4 004	2 703	1 040	1 000	21	10 003	2 200
Ashama Arkaneae District of Columbia Provide Georgia	4 819 1 994 1 660 20 200 17 402	440 419 14 980 3 800	68 33 14 537 166	65 27 14 443 152	50	•	5 2	284 273 276 2 976	119 177 480
Kentacky Louisiana Manyland Manyland Manyland North Carolina	4 005 11 222 7 406 3 601 5 400	753 4 167 286 1 063 465	113 455 128 92 140	95 99 101 32 122	311 11 59	18 45 14	-	3 579 118 768 203	108 153 44 188 122
Citations	2 506 3 467 10 668 29 430 9 372 1 360	534 319 1 665 9 570 1 832 316	144 50 114 2 480 214 92	92 40 104 1 127 172 78	15 18 543 20 2	30 1 9 819 21 12	*****	237 162 1 854 6 912 1 323 186	163 90 27 100 306 30
West	91 600	8 001	1 004	977	661	225	41	2 004	
Alsoha Arkona California Colorado Idaho Montena	8 000 64 216 4 662 810 616	2 270 770 105 95	291 759 139 34 50	84 332 83 20 36	185 285 45 11	12 132 8 9 5	10	1 232 540 110 17	1 117 200 82 21
New Medico Origina Utan Washington	2 349 2 108 2 919 1 291 5 934 457	216 177 172 234 664 80	115 135 80 9 262 11	96 60 76 3 159 9	12	2 46 1 3 10	17 3 3 4 1	21 43 186 277	\$2 21 40 39 125

Table 7. Inmates held for other authorities on June 30, 1988, for crowding and other reasons

(There were no locally operated jalls in Connecticut, Delaware, Hawali, Rhode Island, or Vermont

y-	Number of I	nmates held a	a result of	crowding			Number of	inmates hel	d for other re	ances		
Region and State						Pending tra	nefer ¹			Other		
	Total	Federal	State	Local	Total	Federal	State	Local	Total	Federal	State	Loca
U.S. total	26 513	2 964	20 232	3 327	11 861	4 416	0 300	1 000	3 662	888	1 880	91
Northeast	2 502	100	1 015	470	2 000	204	2 200	117	742	113	478	16
deine Assachusetts	20 228 15 586 1 569 164	1 3 4 2 155 23	19 219 8 579 1 067	6 3 5 327 138	3 42 7 1 560 742 336	16 2 8 183 155	26 3 1 552 541 84	18 97	4 75 12 442 57 152	2 9 - 3 7 92	28 12 425 1 1 12	1
Midwest	1 945	246	055	1 044	1 020	617	367	136	501	00	100	24
llinois	147 138 43 159 583 113	36 11 4 2 34 31	5 77 2 3 267	108 50 37 154 282 71	167 102 36 101 158 44	135 43 14 33 100	29 30 18 42 56 23	3 29 4 26 2 10	18 63 11 66 36 25	10 6 9 -3 7	2 38 1 37 21 2	2 1
Wiseouri Vebraaka North Dekote South Dekote Wiseonein	93 11 9 186 18 445	50 1 8 32 11 26	32 3 62 7 186	11 7 1 92 233	112 42 37 133 31 57	56 16 27 40 29 13	48 13 6 63 30	8 13 4 30 2 5	27 23 36 64 4 126	12 4 4 1 3 18	4 20 32 23	1
South	20 042	1 905	16 005	1 301	4 813	2 340	1 994	400	2 020	510	1 000	4
Nabama Irkanasa District of Columbia Gorgia	181 316 14 361 2 812	31 2 14 176 43	102 245 155 2 423	48 69 30 348	181 47 506 306	34 14 247 106	136 17 117 190	11 16 141 10	78 56 124 483	17 17 114 16	46 11 -4 363	10
Kentucky	361 3 515 46 774 98	14 272 21 39 13	346 3 121 9 649 56	21 122 16 66 27	308 403 209 153 260	98 48 101 37 105	176 338 101 33 108	35 17 7 83 37	84 289 33 128 119	1 135 4 16 22	16 120 8 81 39	
Oldahorna	132 19 1 670 7 988 1 600 159	35 2 31 1 257 31 14	12 5 1 616 6 591 1 221 115	85 12 23 118 348 30	259 121 242 1 585 115 150	98 47 74 1 207 47 78	105 49 168 316 64 67	56 25 -42 4 5	143 179 83 39 217 7	11 10 9 25 136	120 108 70 5 38 4	1
West	1 944	525	900	423	3 320	1 106	1 000	324	410	174	100	
Alaska	98 516 404 116 27	30 263 31 4	57 98 340 97	11 155 33 15 26	732 1 748 234 25 55	261 486 104 . 12 45	389 1 131 85 11 9	102 127 45 2 1	1 8 17 132 24 13	8 4 10 4	124 2 8	
Neverla	18 99 54 178 381 55	9 85 23 4 75	4 2 3 135 205 55	5 12 28 37 101	147 63 71 18 232 5	68 50 19 2 146	61 - 13 40 14 71 5	18 12 2 15	51 15 47 40 51 20	36 47 3 41 11	4 6 37 1	

^{*}Transfer or release was anticipated pending completion of paperwork or transportation arrangements

Table 8. Jails holding inmates and inmates being held for State authorities because of crowding in State facilities, by size of jail, June 30, 1988

[There were no locally operated jalls in Connecticut, Delaware, Hawei, Rhode Island, or Vermont)

	Jalle holdin	ng inmates bed facil	cause of crowd Ities by size of	ing in State con jali	rectional	Inmates being	held because	of crowding in by size of jail	State correction	nal facilities
Region and State	Jalls with Lees than 50 inmates	50 to 249 inmates	250 to 499 inmates	500 to 999 inmates	1,000 Inmetes or more	Jalls with Less than 50 inmates	50 to 249 inmates	250 to 499 inmates	500 to 999 inmates	1,000 Inmetee or more
U.S. total	370	102	30	23	16	2 400	4 587	1 944	3 976	7 326
Northeast	13	20	•			30	300		701	700
Massachusetts New Hampshire	4	1	3	- :		13	108	13	100	
New Hampshire	ī	i	-	-		ī	7		-	
New Jersey	7	13	.1 2	3	2	22 3	181	40 36 -	150 451	386
Midwood	20	16		•		40	118		480	
Minole	2	1	-	-	-	3	53		-	
Inclana	1	4	1	:		16	53	8		1.00
Kaness	1	:		-	-	3	-	-=		
Michigan	1	2	-	-		1	20 10	30	216	1
Missouri	4	2	-			. 5	27	-	-	1 To 1 1
febraska	1	!				2	1	-		
Dhio South Dekota	4		-	2		13	-		49	
Visconein	1	1	=	i	1000	1	-	ALASM.	185	100 A
South	200	140	**	13	10	2 001	3 843	1 004	2 022	6 316
Vebama	11	2	3000		100 -	77	25 152			
Vitaness Hetrict of Columbia	24			A 19 A 1		93	152	350 A		
Torida	1		2 5	1	1	3	-	10	100	4
363/04	46	26	5	1	1	300	1 276	450	250	31
(entucky	26	10	3	3	1	171 296	175 573	324	417	1 51
Maryland	1	1	-			8	1		-	
forth Carolina	34	13	2	:	-	250 24	300	20	:	
Didehome	4				-	12				
0000000	40	25	5		i	374	701	147		
(COM)	32	25 14		6	. 6	149	213	354 290	1 536 508	4 337
Arginia	46 32 21 13	13	- 1	3		149 195 31	701 213 228 84	290	508	
West	41	10				231	200	213		224
Vaska		-					-	MILE .	:	1000
vizone		2			- V -	:	57 14 110		=	11.17.11.19
colorado	14	4	31	40.1		73	110	157		17.20
feho	14	3	A 185	:	- 1	73 60	47	:	:	
evada	1		-			4		5		
regon	5	1		- 11			2	2000		- Sabiles
MAT	6	2	-	3 / -	-	42	93	-	- 6	100
Washington	2	1	1	-	1	54	2	14		186

Table 9. Population movement during the period July 1, 1987, through June 30, 1988

[There were no locally operated jails in Connecticut, Delaware, Hawali, Rhode Island, or Vermont)

			Admissions					Releases		
Region and State	- 10	Ada	ult	Juveni	le		Ad	ult	Juveni	lo
	Total	Male	Female	Male	Female	Total	Male	Female	Male	Female
U.S. total	9 669 354	8 406 197	1 108 494	54 087	11 176	9 550 360	8 300 901	1 004 002	63 376	11 111
Hortheast	007 000	635 040	00 315	2 004	220	681 428	620 459		2 000	211
Mains Messchusetts Messchusetts New Hampshire New Jersey New York Pannsylvania	33 470 44 042 12 291 137 469 326 113 142 274	28 228 43 614 11 228 125 546 295 560 130 884	3 852 397 984 11 688 32 004 11 410	1 234 24 87 235 504	158 7 12 - 45	33 080 43 385 11 933 133 326 318 936 140 788	27 829 42 980 10 898 122 131 286 934 129 707	3 816 394 938 10 970 31 450 11 081	1 250 24 96 225 490	150
Midwest	1 524 614	1 349 108	156 932	15 000	3 706	1 506 158	1 335 477	154 100	14 806	3 600
Illinois	203 764 173 921 62 116 90 796 213 932 115 935	179 866 151 072 54 293 80 177 190 594 101 344	22 798 15 071 7 708 9 293 22 701 13 388	905 6 304 107 1 097 441 1 004	195 1 474 8 231 108 199	199 458 170 531 61 767 89 688 211 953 114 509	176 344 148 124 53 982 79 290 186 812 100 044	22 031 14 707 7 673 9 086 22 607 13 268	691 6 233 104 1 082 440 996	1 467 221 104 196
Mescuri	114 647 45 008 19 566 329 663 27 122 126 122	104 185 37 819 15 938 297 676 22 960 112 994	9 824 5 963 3 028 31 060 3 555 12 453	474 923 549 673 516 2 078	164 303 51 274 101 569	113 290 44 748 19 435 329 363 26 829 126 543	103 082 37 658 15 828 298 008 22 672 111 636	9 578 5 875 3 011 30 454 3 536 12 275	474 912 545 658 521 2 038	104 300 51 271 101
South	4 743 034	4 163 413	880 440	25 077	4 104	4 679 024	4 107 270	643 073	24 007	4 676
Nabema	197 486 117 912 17 860 756 424 448 968	177 815 103 231 12 899 650 458 402 991	18 733 10 826 4 231 97 320 45 790	794 3 548 621 7 940 187	144 307 109 708	194 308 117 014 16 167 740 166 439 244	175 361 102 406 11 714 637 625 364 576	18 028 10 780 3 754 94 248 44 488	3 537 597 7 591 182	144 311 100 701
Contucky	250 654 199 963 86 213 105 571 311 362	218 656 177 863 76 496 93 412 261 867	26 450 21 465 8 503 9 037 29 495	4 360 526 1 210 2 265	1 186 79 4 857	248 981 198 125 83 430 104 515 307 947	217 266 176 219 74 133 92 470 278 786	26 184 21 309 8 094 8 947 29 162	4 348 594 1 201 2 244	1 18
Oldshome	526 982 174 161 265 752 1 014 172 239 070 30 494	443 920 153 538 244 716 861 666 216 003 27 842	82 121 18 711 20 815 131 854 22 437 2 652	625 1 463 162 527 619	116 419 69 105 11	525 229 171 765 258 905 1 004 462 237 831 29 905	443 280 161 281 238 419 872 736 213 658 27 332	82 025 18 581 20 270 131 085 23 583 2 603	1 481 180 527 012	117 412 86 100
wa	2 704 447	2 360 636	300 007	11 867	3 147	2 001 700	2 327 706	300 001	11 779	3 134
Neeks	3 115 171 012 1 723 936 156 184 39 371 32 262	2 697 157 136 1 484 344 197 560 35 133 28 429	225 12 805 234 788 17 830 3 775 3 508	42 903 4 025 563 359 218	11 78 780 182 104 107	3 120 167 527 1 713 851 154 238 39 028 32 037	2 839 154 161 1 474 391 133 712 34 805 28 245	227 12 318 234 665 19 802 3 786 3 467	43 972 4 085 540 368 217	70 70 101 101
Novada New Medico Dregon Jan Machington Myoming	65 998 119 710 115 881 46 384 218 184 18 431	57 418 95 012 101 903 41 028 194 924 14 881	8 308 13 870 13 675 5 355 23 020 1 642	100 3 400 250 1 213 1 408	75 1 329 44 	85 058 112 410 114 743 44 801 216 776 18 082	56 572 93 852 100 808 40 168 193 641 14 591	8 211 13 762 13 632 4 722 22 665 1 604	100 3 476 257 1 213 1 480	1 320 46 27 407

Table 10. Inmate doaths during the period July 1, 1987, through June 30, 1988

[There were no locally operated jalls in Connecticut, Delaware, Hawaii. Rhode Island. or Vermont)

4							Cause	of death	1				
Region and State	Total number of	iliness/nati (excludin	ral cause g AIDS)	Acquired deficiency (AID	immune syndrome S)1	Sulc	ide	Homicide Inmat	by other le(s)	Homicide	-other	Oth	
	inmate deaths	Male	Female	Male	Female	Male	Female	Male	Female	Male	Female	Male	Female
U.S. total	067	263	11	65	1	271	13	7	-	3	-	31	
Northeast	113	33	. 1	35	-	33	1	2	-	1	-		1
Meseachusetts New Hampeline New York Penneytvania	3 12 3 27 37 37	1 1 11 10 10	1	11 18 4		3 8 1 1 4 16	::	2		1		1	
Midwest	102	31	2			84		1	-			4	
Illinois	17 14 1 4 16 5	8 1	1	1		9 7 3 4 4	1	1				2	
Missouri Nebraska North Dakota Chio Scuth Dakota Wisconsin	9 3 2 18 1 1 12	2 1 8 - 1	1	-		6 3 1 9	:	-					
South	206	123	11-4	21	1	120		1		2		12	•
Alabama Arkanese District of Columbia Florida Georgia	13 5 10 40 34	4 3 9 22 14	:	1 0 1	1	9 2 - 8 13						1	
Kentucky	14 19 16 16 15	8 10 5 6 5	1	1		4 7 6 8 10	1					3	i
Oklahoma	8 14 22 51 17 2	2 7 8 14 6		2 - 4 2 -		6 5 13 26 7 2	11011	1					
Weet	166	76					2						
Aleska Artzone	1 8 90 5 1 5	1 61 - 2	4	2		4 24 4 1 3	1	3				251	
Neveda	8 6 13 1	9 1 4 - 9 -		4		4 5 4 1 0 -						1	

Table 11. Time spent in jail by persons removed from jail custody during the 7 days preceding the 1988 jail census

(There were no locally operated jalls in Connecticut, Delaware, Hawaii, Rhode Island, or Vermont

				Percentage of i	remedes releases	d after spending:			
Region and State	Total	1 day or less	2 to 4 days	6 to 7 days	8 to 14 days	15 to 31 days	32 to 182 days	163 to 365 days	386 days or more
U.S. total	100%	30%	20%	10%	7%	8%	10%	200	19
Northeast	100%	10%	21%	10%	10%	13%	21%	6%	31
daine	100 100 100 100 100 100	54 16 49 10 10	15 21 22 30 19 19	10 5 13 12 10	7 9 16 0	26 6 11 11	17 8 19 22 25	177	
Morrest	160%	41%	22%	11%	**	•	**	2%	,
illnois	100 100 100 100 100 100	44 39 59 50 42 33	24 21 22 25 16 30	7 0 0 12 0 7	7 12 3 8 8	5 7 11 10	10	2 0	
Missouri	100 100 100 100 100 100	54 61 30 50	20 19 28 21 30 25	10 7 21 9	. 1	10 8 2 8 10	7 9 17 2 0	2	
Seeth	100%	49%	22%	10%	0%	•	0%	2%	11
Alabama	100 100 100 100 100	42 52 2 31 47	21 10 24 15 17	16 10 11 8 14	7	7 7 12 10 7	5 3 24 16 7	1201	
Kentucky	100 100 100 100 100	50 55 56 58	22 24 18 27 30	5 10	,	7 6 8 3 10	20	3 2 -	
Oldshoms	100 100 100 100 100 100	48 48 40 62 41	23 31 23 38 16 36	11	5 7 5 6 5 5	5 7 8 8 5	7	2 3 1 2 -	
West	100%	30%	20%	8%	6%	7%	12%	2%	
Alanka	100 100 100 100 100 100	47 49 36 39 54 28	19 21 25 29 26 32	14 11 7 15 4 10	,	9 4 9 5 4 7	7 7 17 7 5 10	1 22 1	
Noveda Nove Mexico Oregon Usin Washington Wyoming	100 100 100 100 100 100	39 49 53 30 33 55	29 21 16 12 43 25	7 6 0 12 0	8 6 4 11 5 2	9 7 7 11 5	3 6 7 14 4 2	7 2 1 10 1 1	

Note: For the Nation as a whole, time spent information was available for 70 percent of the persons who left jall on ball pending trial; persons found guilty; persons who had completed their sentences; and persons who were transferred to other inefflutions. Approximately 20 percent of the data were estimated. Detail may not add to total because of rounding.

Table 12. Number of confinement units, number of inmates, average number of inmates per

					Co	nfinement ue	•				
			Total				General	housing		Protective	ouslody
Region and State				Average equi per in	are footage mate				Average equere footage per inmate		7.5
	Number of units	Number of inmates	Average number of inmates per unit	Total housing space	Occupied housing space	Number of units	Number of inmates	Average number of inmates per unit	per inmate in occupied space	Number of units	Number of inmetee
U.S. total	156 200	345 260	2.2	68.0	60.0	132 107	302 452	2.3	40.0	3 146	4 170
Northeast	33 540	67 640	1.7	67.1	64.2	20 004	80 340	1.7	63.3	747	1 000
leine	3 204 741 4 451 15 006 9 531	5 485 727 11 622 25 479 13 599	1.2 1.7 1.0 2.6 1.7	76.2 50.7 72.9 40.3 62.5 62.2	65.5 49.0 57.9 39.6 50.2 58.7	455 2 725 628 4 036 13 462 7 496	591 4 788 635 10 806 22 730 10 791	1.3 1.8 1.0 2.7 1.7	65.2 47.0 54.3 38.9 58.7 58.2	16 108 31 117 260 206	151 26 105 485 246
Moved	31 360	60 672	1.0	67.1	88.4	26 016	43 001	1.6	67.3	***	490
Rincie ndiana Overa Cardas Gridas	5 516 3 175 1 202 1 405 5 262 2 569	9 905 5 247 1 114 1 747 9 439 3 205	1.8 1.7 .9 1.2 1.8 1.2	58.1 61.0 107.8 69.3 61.0 79.4	53.2 52.2 75.6 67.7 56.3 66.8	6 058 2 707 912 1 172 4 416 2 077	8 086 4 736 928 1 600 8 085 2 419	1.7 1.7 1.0 1.4 1.8 1.2	51.3 52.5 74.5 67.8 55.3 68.5	24 64 33 66 97 63	22 83 11 50 66
Illesouri	2 007 913 454 5 532 459 2 005	4 162 1 126 285 9 348 538 4 778	2.1 1.2 .8 1.7 1.2 1.7	74,0 63,4 163,8 60,9 92,3 73,2	63.5 62.0 86.8 66.5 63.7 63.8	1 715 725 342 4 857 381 2 254	3 636 937 203 8 421 406 3 452	2.2 1.3 .8 1.7 1.1 1.5	64.2 61.2 64.7 56.1 66.6 50.2	44 15 11 79 4 34	22 2 1
South	60 037	146 306	2.4	61.7	48.3	61 627	129 813	2.5	47.6	1 146	1 301
Naberna	3 070 1 585 1 417 9 705 5 067	4 885 2 001 1 698 29 072 17 541	1.6 1.3 1.2 3.0 3.5	67.0 80.2 69.5 57.4 45.5	54.3 63.6 57.2 54.3 43.9	2 631 1 416 1 417 8 264 4 593	4 378 1 831 1 666 26 582 16 673	1.7 1.3 1.2 3.2 3.0	53.4 63.2 57.2 53.6 43.5	56 30 130 29	76 20 112 34
(entucky	1 966 3 106 4 293 1 854 3 183	4 699 11 481 7 512 3 529 5 327	2.4 3.7 1.7 1.9 1.7	65.0 48.8° 54.8 60.8 59.5	56.9 43.1 52.4 52.3 50.9	1 489 2 717 3 142 1 693 2 685	3 808 7 400 5 408 3 354 4 596	2.6 2.7 1.7 2.0 1.7	56.2 42.5 50.9 52.1 40.1	36 72 86 33 119	20 78 91 30
Oklahoma South Carolina Fennseses Fennseses Fextas Friginia West Virginia	1 375 1 302 3 737 11 607 5 654 1 146	2 722 3 489 11 056 30 451 9 542 1 390	2.0 2.7 3.0 2.6 1.7 1.2	74.8 55.8 45.1 48.1 45.0 75.9	57.2 49.6 42.3 44.0 40.4 61.8	1 171 1 120 3 297 10 245 4 658 1 009	2 560 3 152 10 083 26 546 8 412 1 245	2.2 2.8 3.1 2.8 1.8 1.2	56.6 49.8 42.0 43.6 39.3 60.6	51 33 126 172 143 26	56 14 303 148 98 30
West	31 272	90 433	2.0	62.5	48.9	26 200	70 000	3.1	47.2	***	1 648
Alaeka	37 4 424 12 991 3 732 395 691	8 086 83 281 4 712 786 587	.7 1.4 4.9 1.3 2.0	130.9 63.9 44.1 75.9 66.7 124.4	76.8 57.8 43.0 62.7 60.9 76.7	34 3 274 10 604 9 271 323 566	4 458 56 734 3 929 674 519	.8 1.4 5.4 1.2 2.1	78.8 57.6 41.7 61.8 68.2 77.5	13 394 24 5	1 258 45 1 15
Nevade New Mexico Oregon Ulan Washington Wyoming	2 007 1 153 1 571 631 3 144 496	2 170 2 119 2 835 1 270 6 103 457	1.1 1.8 1.8 2.0 1.9	78.4 72.9 64.0 60.4 70.2 123.7	70.5 60.8 61.0 51.4 63.9 76.1	1 734 805 1 184 525 2 445 306	1 908 1 998 2 218 1 109 4 927 407	1.1 1.9 1.9 2.1 2.0 1.0	69.1 61.1 61.0 49.4 60.6 74.2	29 39 72 30 56 12	22 28 91 34 41 8

unit, and average square footage per inmate, by confinement unit use, 1988

						uee-Con.	Confinement					
			ry action	Disciplina			segregation	Administrative		rotective custody—Con.		
Region and State	age age per e in pled	Avera squi footage p inmete cocupi spe	Average number of inmates per unit	Number of inmates	Number of units	Average square footage per inmate in occupied space	Average number of inmates per unit	Number of inmetes	Number of units	Average equare footage per inmate in occupied epace	Average number of nmates per unit	
U.S. total	18.3		1.0	3 330	3 223	84.0	1.2	6 073	8 040	62.6	1.3	
Hortheast	14.4			706	010	04.0	1.3	***	***	62.6	1.3	
schueste Hampahire Jarsey York Nyivania	0.0 13.8 0.0 17.3 18.6 78.6	61 61 61 70	.7 1.3 .8	17 97 297 296	25 77 362 325	80.0 54.9 100.0 58.0 63.8 72.4	1.1 .3 1.1 1.8 1.1	182 4 42 963 270	11 166 13 40 197 263	56.9 44.6 74.6 76.1 60.2 71.3	1.4 .8 .9 1.7	
Midwel	16.1			400	614	84.0		884	***	01.1		
	11.2 12.1 14.4 170.0 12.1 18.4	61 74 170 61 46	7.877.9	71 37 11 1 67 37	97 47 15 3 102 42	48.5 52.7 82.9 68.3 77.2 70.0	1.2 .5 .6 .4 .8	134 36 48 11 125 45	109 72 79 29 159 79	67.7 50.1 67.9 67.9 69.4 64.2	1.0 .3 .7 .9 1.0	
uri eka Dakota Dakota neun	10.5 A	61 61 62 63		17 15 40 1 83	18 25 70 8 87	54.2 53.5 81.0 47.1 0.0 56.0	.7 .7 .3 1.0 .7	81 26 4 133 42	121 38 14 132 3 64	54.5 120.0 54.0 52.8 64.5 61.3	.6 .1 .1 .9 .5	
South .	0.6		1.1	1 130	1 070	40.0	1.2	2 100	1 000	60.4	1.0	
t of Columbia	12.2 A 13.0 A 0.0 D 13.9 F 14.8 G	65 65 64	13	26 4 350 32	34 5 267 56	56.0 57.8 0.0 50.4 44.0	1.0 1.8 1.4 1.3	64 36 465 289	62 22 344 224	55.1 59.0 0.0 0.0 43.5	1.4 .9 .9 1.2	
cky ana and stppi Carolina	13.7 H 18.4 L 15.4 R	63 46 56 61 28	1.0 1.1 .9 .7 4.2	168 38 94 15 118	174 36 101 22 28	48.4 55.3 68.5 49.8 42.7	2.2 1.4 .9 .8 1.4	70 167 143 11 151	32 120 155 13 100	77.3 53.7 53.0 49.0 60.5	1.0 1.0 9 .7	
oma Carolina seco a Virginia	8.2	36 46 42 51	1.7 1.3 .8 .8	8 27 100 91 49 12	18 16 77 147 81 15	91.8 23.2 47.1 48.5 46.8 49.2	2.6 1.4 1.0 .9	17 113 84 414 161 14	42 44 62 429 183 15	58.7 44.7 31.8 56.1 48.5 82.1	1.1 .4 2.4 .9 .7 1.1	
West	0.1	61	1.3	1 076	814	68.8	1.5	2 322	1 505	46.5	2.3	
	0.0 A 0.4 A 9.5 C 8.9 C	0 70 39 36 36	1.5 2.0 3	102 646 45 1 6	128 424 22 4 14	0.0 62.2 40.3 66.6 190.6 67.4	1.0 1.0 .0 .0 .0	197 1 502 139 8 7	223 810 151 9 30	0.0 84.0 40.2 38.7 81.0 58.9	3.2 1.9 2 1.4	
landoo n ngton	7.8 N 7.8 N 8.2 C	67 77 78 66	.9 1.2 .9 2.0 .7	73 36 30 	84 33 17 63	78.4 55.1 54.7 89.3 77.1 73.6	1.1 1.7 1.1 1.3 1.3 4	21 144 52 35 208 17	19 87 46 28 154 38	77.5 112.0 81.1 33.9 74.8 66.0	.8 .7 1.3 1.1 .7	

Table 12. Number of confinement units, number of inmates, average number of inmates per

[There were no locally operated jalls in Connecticut, Delaware, Hawali, Pithode Island, or Vermont)

	Confinement use—Con.											
Region and State		Blak or inju	red inmates		A	blic inebriates/eu	betance abuser	•				
	Number of units	Number of inmales	Average number of inmates per unit	Average equare footage per immate in occupied apace	Number of units	Number of	Average number of inmetes per unit	Average equare footage per inmate in occupied apace				
U.S. telul	2 010	4 300	1.0	86.2	2 000	2 004	1.0	06.0				
Northeast	•••	770	1.9	04.0	01	***	44	66.5				
Maine	20 1 00 240 232	29 1 131 408 209	1.0 1.5 1.6	0.0 78.1 144.0 46.6 70.6 61.8	7 0 1 2 14 64	9 37 274 49	3.0 16.5 10.6	0.0 24.0 0.0 63.7 58.3				
Midwest	423	634	1.3	72.0	400	302		77.4				
Minole Indiana	29 47 11 33 70 20	102 30 8 32 131 17	3.5 .8 .7 1.0 1.7	56.0 72.1 67.8 49.8 60.2 134.2	30 57 70 41 96 13	25 21 32 7 106 2	100	51.7 96.1 70.2 62.6 66.3 90.0				
Missouri Nebraeka North Dekota South Dekota Wisconsin	160 3 30	173 173 20	.7 .5 1.2 2.0 .7	78.0 0.0 65.5 76.3 40.0 72.8	24 24 27 47 13 18	4 7 8 47 2 120	2 3 3 1.0 2 6.7	82.5 59.7 68.9 67.1 200.0 92.6				
Couth	1 012	1 484	1.8	88.4	1 010	***		63.5				
Alabama	97 7 274 60	108 4 436 177	1.1 .6 1.6 3.0	80.7 98.3 0.0 68.9 57.8	71 61 26 42	25 42 - 25 27	1.0	80.6 70.3 0.0 84.3 62.4				
Kentucky	23 40 167 9 02	37 39 163 7 79	1.6 .8 1.0 .8 1.0	71.9 55.4 60.1 70.3 51.3	90 49 60 53	78 23 92 47 43	.8 1.5 9 .7	101.7 88.0 97.7 67.7 73.2				
Oldehome	18 38 71 108 5	23 48 37 211 110	3.8 2.7 1.0 3.0 1.0	47.7 68.2 98.6 41.8 47.5 69.6	95 97 80 198 190 17	18 45 130 112 05 18	.3 1.2 1.7 .7 .7	68.0 65.7 55.2 50.0 41.1 70.9				
Week	670	1 814	2.0	40.7	- 40	447		60.1				
Alaska Artzona California Colorado delho Montania	70 250 46 13 5	1 173 28 11 10	1.1 5.1 .8 .8 2.0	0.0 64.9 42.6 61.1 127.7 59.8	3 6 105 18 10 18	100	15.0	0.0 69.5 45.0 61.0 0.0 50.0				
Nevade New Mexico Oregon Uteh Washington Wyoming	58 24 52 6 8	59 13 57 6 77 2	1.0 .5 1.1 1.0 1.2	83.9 98.2 71.6 78.0 72.6 108.0	12 24 7 22 242 18	3 10 3 25 225	1.1	80.3 102.9 90.3 108.2 78.2 120.8				

Note: The number of immates in confinement units may be reported for a date different from June 30,1986. Calculation of everage equare toolsage per immate in occupied space assumes minimum density per unit, based on the most efficient distribution of immates within units. Specific confinement use categories exclude data from New Orleans Parish, Louisians.

Tinoludes work release, weekend sentence, driving while introducted, and other special use units

*Calculation of everage square feet per inmate excludes New Orleans Parish, Louisians

^{*} Can not be determined.

unit, and average square footage per inmate, by confinement unit use, 1988—Con.

	7		11.0	-Con.	Confinement use			
		1	Other			ily iii	Menta	
Region and State	Average equare tootage per inmate in occupied space	Average number of inmates per unit	Number of Inmates	Number of units	Average square footage per inmate in occupied space	Average number of inmates per unit	Number of inmates	Number of units
U.S. total	62.6	2.7	15 846	5 924	00.5	1.7	3 443	2 013
Northeast	69.0	2.1	2 530	1 100	60.0	1.0	000	605
Maine Massachusetts New Hampshire New Jorsey New York Pennsylvania	70.5 62.7 84.1 45.3 48.4 51.9	.6 2.1 1.0 6.3 2.1 2.0	31 314 61 370 166 1 565	54 147 64 60 86 788	0.0 38.0 72.0 66.5 68.6 71.2	1.0 .3 .9 1.9 1.0	1 1 26 766 166	3 29 395 167
Midwest	67.8	2.4	3 922	1 003	56.6	8.1	620	267
Minole Indiana Iowa Kareas Michigan Ministrota	87.0 41.2 98.4 75.0 69.1 67.4	2.7 2.1 1.1 1.1 2.5 2.3	359 297 61 37 665 618	132 142 54 39 264 206	60.0 45.5 70.0 112.0 43.5 60.0	13.7 .4 .8 .1 3.6	506 8 15 1 174 4	37 19 19 8 40
Miseouri Nebraska North Dakota Ohio South Dakota Wisconsin	86.6 70.1 113.7 67.1 52.7 77.8	3.0 1.7 .9 3.3 2.8 2.8	180 130 48 374 110 1 029	60 81 52 114 42 363	48.0 0.0 0.0 64.9 79.0 35.0	1.0 .4 2.0	16 - 91 2 12	10 3 4 00 6
Bouth	84.9	3.0	8 110	1 000	86.3	1.4	1 000	706
Alabama Arkanese District of Columbia Florida Georgia	76.7 74.5 0.0 65.8 50.6	1.9 4.3 6.3 7.9	735 180	87 12 138 24	52.8 73.7 0.0 62.5 63.3	1.3 .8 1.4 3.0	42 7 359 120	32 12 262 40
Kentucky Louisiana Maryland Mariesippi North Carolina	52.2 50.1 56.1 29.3 93.3	4.4 3.4 2.6 4.3 2.7	518 90 1 371 56 253	118 20 521 13 93	75.3 54.1 55.3 92.9 80.0	1.8 1.8 1.5	8 92 9 1	10 34 50 18
Oklahoma South Carolina Ternassee Ternas Virginia Wast Virginia	68.7 65.0 45.4 53.0 52.6 75.4	2.7 8.9 3.0 1.8 1.1	80 284 684 561 54	7 33 32 230 317 47	51.3 100.0 87.0 43.4 33.1 82.2	1.0 1.1 1.7 1.8	3 1 27 245 56 0	12 1 25 147 38 10
West	70.7	3.0	4 270	1 423	50.4	1.8	840	446
Aleeka Artzona California Colorado Idaho Montana	0.0 54.9 64.4 77.9 64.3 84.5	2.1 5.0 2.9 3.0	1 058 1 580 486 91 24	513 314 166 30 34	0.0 62.8 48.6 31.6 0.0 75.4	.9 2.2 1.1	184 230 30 5	197 110 34 1
Nevada New Mexico Cregon Uten Washington Wyoming		1.3 4.7 2.5 3.1 3.5	56 165 367 61 396 8	43 35 141 20 112 13	79.0 65.1 60.4 0.0 75.9 0.0	1.0 1.4 .8 13.0	28 23 27 104	26 16 36 - 8 2

Table 13. Number of jalls by detention authority and sex of inmates that may be housed,

Region and State	Detention authority for—												
	Temporary	holding	Local or state oriminal charges		Federal criminal charges		Convicted of misdemeanors		Convicted of felony				
	Maio	Female	Male	Female	Male	Fomale	Made	Fomale	Male	Femal			
U.S. total	1 402	1 200	3 107	2 601	1 207	1 072	3 104	2 000	2 201	1 00			
Horthand	•		201	144	*		211	120	100	12			
According to the state of the s	57	9 7 9 7	16 14 11 25 00	13 3 6 21 52 47	0 4 5 10 27 20	7 1 4 10 24 17	15 17 10 26 60 76	13 3 7 21 60 45	13 17 8 23 84				
(Edward	441	***	***	***	***	***	***	***	647				
Minole	30 45 48 51 30	## ## ## ## ## ##		62 65 60 67 73 54	35 35 40 38 21	# # # # # # # # # # # # # # # # # # #	20	81 80 87 70 54	62 60 30 47 77				
Missouri	51 32 11 35 10 33	31 11 30 18 28	120 65 26 116 20 70	67 25 60 27	50 31 17 30 17 31	27 16 29 17 29	110 68 28 120 28	80 57 26 66 27 61	70 45 20 00 25 50	'			
tooth	701	001	1 000	1 200	-	-	1 607	1 236	1 100				
Arkeness University of Columbia Seorgia	57 40 1 34 74	53 25 25 65	102	90 91 1 94 130	37 32 1 60 54	30 30 40	100 70 1 05 100	80 134	50 47 1 85 130				
Kentucky	32 40 12 48 38	32 39 7 44 31	91 84 89 82	75 73 20 62 63	20 20 20 20 20 20 20 20 20 20 20 20 20 2	30 10 31 34	90 90 36 91	73 74 27 78 78	82 72 30 76 40				
Oldshores	75 18 60 104 30 20	74 15 63 86 30 18	100 48 101 270 88 51	90 40 90 251 50 30	36 14 30 107 30 22	35 13 31 102 25 17	97 40 107 202 50	200 200 200 54 40	50 30 103 105 65 37	15			
West	100	100	470	***	-	100	-	413	-				
Alenka	3 12 36 38 20 22	3 13 36 22 17 22	5 30 104 57 36	5 20 70 40 22 40	3 9 34 25 17 28	3 27 10 16 27	5 30 134 68 37	5 21 60 50 30 43	10 80 42 85 23				
Neverth New Medico	12 20 4 9 17	12 10 5 9 13	18 34 35 25 50 22	18 28 27 22 52 52	7 23 10 12 24 10	7 19 14 11 21	10 34 35 35 30 32	18 28 30 21 53 22	3 26 22 22 41 15	2 2 3 11 3 11 11			

Table 14. Planned changes in jalls between June 30, 1988 and June 30, 1991

[There were no locally operated jalls in Connecticut, Determent, Hawali, Rhade Island, or Vermont)

		Number of jalls by type of change							
Region and State	No change planned	Open one or more new facilities	Close jali	Renovate existing space	Expected ne increase in bed				
UA 1000	2 240	601	236	476	117 22				
Hertheest	114	74			10 40				
to a constant to the second se		.5	1	2	37				
		's	i	ě	62				
			4		6 20				
or forther	1 4	17	•	12	3 67				
Wind	790	113		124	14 60				
		18	7	10	3 96				
	65	16	0	11	1 00				
	91	\$	2		12				
**************************************	54	16		17	2 64				
****	63	•	2	10					
	109		3	14	41 77 19 2 01				
**************************************		3	11	•	77				
D	74	22	16	29	2 01				
uth Calcola	24	.11	1	.4	12				
KONSA	60	10	•	13	. 97				
•	1 140	267	110	***	61 70				
		•	3		1 02				
rice of Cohumbia		!	7	•	56				
(1)	40	30	16	10	14 34				
	120	56	10	36	7 42				
rhighy	62	14	11	10	1 14				
	67	10	:	10	2 61				
		18	11	7	1 00				
n Cardina	61	21	7	21	3 81				
chome	90		2	:	2 51				
		14	7		3 17				
	107	59	16	29	15 29				
**************************************	42	15	3	10 2	2 52				
Wad	344	107	40		2 4				
	27	1	2	2	31				
Horris		63	20	43	15 40				
(40)	46	:	2	7	1 02				
A	40	-	-	6	"				
A Leader	11	9	1	2	70				
# Madico	10	11	3	11	1 65				
	17		4	. 3	1 08				
allegion	41			13	1 671				
Ombig	16	2	11	3	10				

Table 15. Number and type of jall payroll employees, June 30, 1988

[There were no locally operated jalls in Connecticut, Delaware, Hawaii, Rhode Island, or Vermont)

	Type of payroll employee													
Region and State	Total e	Hate	Administr	ators	Correctional officers		Clerical	and ance	Educational		Professional and technical		Other	
	Full-	Part- time	Full-	Part- time	Full- time	Part- time	Full- time	Part- time	Full- time	Part- time	Full-	Part- time	Full- time	Part- time
U.S. total	90 679	4 901	0 222	470	70 101	3 023	10 336	***	343	76	3 367	611	430	34
Horthosel	22 130	700	1 323		17 711	640	1 976		**	20	***	126	170	
Marie Massachusetts	355 1 943 289 3 491 11 595 4 486	45 161 27 20 308 237	39 183 25 131 534 417	9 2	270 1 489 240 2 600 9 269 3 533	38 98 15 7 199 191	36 157 11 229 1 231 300	5 19 1 2 42 24	3 16 1 10 61	8 21 6 6	94 12 225 314 202	2 36 9 10 54 14	100	2
Midwest	16 010	1 070	1 200	210	11 370	1 167	1 062	343	43	20	307	130	*	
Illinois	2 757 1 301 484 702 2 306 1 050	154 112 300 221 123 241	142 162 70 76 180 93	9 53 46 3 15	2 222 921 337 551 1 664 787	96 48 200 136 58 148	363 163 53 63 332 112	29 43 36 22 41 57	1 1 4 15	6 2 - 6 6	24 33 3 11 98 41	15 17 15 16 14	5 2 - 27 2	
Milescuri	1 548 582 180 2 788 190 1 163	209 105 44 239 46 91	137 90 37 167 30 106	44 9 8 21 11	1 160 366 114 2 261 136 660	138 72 29 136 36 53	171 98 21 267 22 179	22 20 5 40 10 16	11 4 6	2	62 9 4 02 2 18	7 4 3 35 1	7	
South	35 301	1 625	2 540	184	27 700	973	3 000	***	116	22	1 226	133	130	
Alshama	1 178 822 800 7 969 3 505	104 100 76 105	112 119 4 293 322	11 6	919 602 668 6 513 2 785	73 73 47 64	120 63 19 752 336	14 19 13 17	4 7 30 7		27 8 2 346 83	13		
Kentucky	1 246 2 445 2 004 623 1 243	194 123 34 105 134	148 165 95 65 133	10 14 22 5	921 1 875 1 484 500 945	141 86 6 82 84	143 365 315 51 148	39 15 11 18 32	2 2 24 1	3 1 3	30 38 167 7 18	2 5 17 3 10	200 -	
Oldshome	748 917 1 860 6 833 2 822 467	110 34 123 252 70 50	197 80 141 468 191 57	22 5 37 30 1	530 732 1 351 5 515 2 215 341	71 17 44 154 32 20	71 83 265 538 296 59	13 8 28 35 20 18	1 4 9 15	20	10 11 68 228 163 4	4 4 12 23 11 8	75 2 6	
Wood	18 341	000	1 070	71	13 306	346	2 000	117		19	***	118	76	
Alasha	35 1 465 9 730 1 851 233 270	1 153 40 77 63	40 461 114 35 47	14 7 20 6	25 1 239 6 626 1 401 177 191	34 50 9 42 48	1 129 1 784 197 18 27	23 14 10 7	000		46 573 96 2 5	50 1 2	18 30	
Nevada New Mexico Cregon Utuh Weshington Wyoming	784 786 971 422 1 593 219	13 48 92 20 113 13	32 70 65 42 113 33	3 1 1 1 0 1	530 563 690 300 1 184 156	8 29 31 12 67 7	160 102 164 32 233 17	1 11 23 8 15 5	12111	42.	12 29 50 30 57 9	3 5 24 6 22	2 1 15 5 4	

Note: Figures include payroll staff who worked in the jall during the 24-hour period of June 30, 1995

Table 16. Number and type of jall nonpayroll employees, June 30, 1988

[There were no locally operated jalls in Connecticut, Delaware, Hawaii, Rhode Island, or Vermont)

						Type of	nonpayroll e	mployee						
Region and State	Total e	itaff	Administ	rators	Correctional	officers	Clerical	and ence	Educat	ionel	Profession techni	nel end loei	Oth	•
+ 11	Full-	Part- time	Full- time	Part- time	Full-	Pert- time	Full- time	Part- time	Full- time	Part- time	Full- time	Part- time	Full- time	Par
U.S. total	2 364	1 417	23		67	*	491	86	200	400	1 430	***	20	
Northeast	322	310	•	1	-		42	16	37		237	200		
Maine Massachusetts New Hampehire	.1	2	-	-	-	-	1	-	-	-	-	2	-	
deseachuestts	16	16	-	-	-	-	-	3		11	7	12		
New Jersey	26	16	- 1	-			- 5	* 1			10	12		
New Jersey	200	101	- 1	-		2	26		10		164	40	- 11	
Penneytvania	26 200 79	136	3	1	-	7	13	3	18	30	184	**	-	
Midweet	424	300		•	-	10		31	127		230	200	7	
Minole	132	40	-		-	2			64	7	72	30		
ndena	18	0	-		-	-	5	3	54	-	10		-	
OWA	.71	12	-	-	-	-	-	3	1	-			-	
Conses	10	22		-	-	4	41	2	-=	-	.6	16		
Alchigan	10 86 28	93 88	2	- :	-	3	13	8	57	40 27	17	45	2	
		-										-		
decouri	30	20		-	-		13	1	-	3	1/2	22	-	
letraka	30 4 2 90	2	2	1			1		1		-	1		
	90	66	1	-	-	1	18				62	53	-	
	-	3	-		-	-	-	11		-	-	21	-	
Meconain	17	28	-	-	-	-	-	3	9	- 4	14	21	-	
Bouth	643	433	7	1	33	10	171	10	100	142	313	244	14	
Nabarna	26	10	-	-	12	1	3	1			-			
Arkeness District of Columbia	2	13	-		1	3	-	1	-	1	-	7	1	
Select of Columbia	200	10.		-		-	442					40.	- :	
Florida	360	164	-	-	3	i	115	6	73	5	100	104	- 1	
Centucky	42	32	4	-	1	2	13	3	1	13	23	13	-	
outsians	23	32 28 42	-	-	4	-	3	1	11	13	15	13	-	
laryland	45	42	=	-	-	=		1		10	20	27	1	
florin Carolina	42 23 45 2	3	2	-	•	2	-	-		1	=	:	-	
		10	-	-	-	۰,	-	- 1	-	-	•	•	-	
Oldehome	6	8	-	-	-	-	1	-	-	4	8	4	-	
out Carolina		.01	-	-	-	-	-	2	-	41	-	3	-	,
		15		- :	45	11	=		=	.5	.1		=	
Gerale	49	33	- 11	. !	12	2	91		- 1	10	10	10		
feet Virginia	48 43 8	15 34 33 5	-	-	=	-	1	-	-	'5	27	20		
West	005	207	•	-	24		162	10	121		***	164	10	1
Vanka	-	-	-	-		-		-	-		-	-	-	
visone	10	4	-	-	-	-	-	-	-	-	10	4	-	000
	789	150	1	-	-		114	12	112		568		4	1
colorado	6	15	-	-	-	3	3	-	-	1	3	11	-	
lonane	3	11	-	-	-	2	i	-	-	-	10	2	=	
learning .		1												
Mandoo	24	i	-	-				-	4	-	20	1		
A C.	24	18	-	-	-	-	3	2	2	5	4	ė	6	
Nan	-	1	-	-		-	-	-	-	-	-	1	-	9
	102	58	5	-	24	3	31	6	5	7	40	43	-	
Myoming			2	-	-	-	-	-	1	2	2		1	

Table 17. Total jail payroll employees and payroll correctional officers by race/ethnicity, sex, [There were no locally operated jalls in Connecticut, Delaware, Hawaii, Rhode Island, or Vermont)

					Pay	rall employees					
Region and State				White (non-	Hispanic)	Black (non-	Hapanic)	Hispa	nic¹	Other	200
	Total	Male	Female	Malo	Female	Male	Female	Malo	Female	Male	Female
U.S. total	**	70 218	25 042	40 571	16 600	14 979	7 123	6 120	1 804	540	100
Northwest	22 906	17 844	5 001	11 700	2 646	4 007	2 251	1 201	205	67	10
Massachusello	2 104	1 760	134 344 78 701 2 847 980	1 500	130 200 75 302 1 023 626	138	37	69	i	3	!
New Jersey	3 511	2 810	76	1 776	302	770	204		24	5	
New YorkPenneylvenia	2 104 316 3 511 11 901 4 703	1 760 240 2 810 9 064 3 714	2 847	1 566 236 1 776 5 252 2 665	1 023	2 801 945	1 577 340	250 954 102	24 230 14	5 47 2	:
Midwel	18 007	11 001		9 312	3 001	2 100	1 000	244		62	
Mindle	2 911	2 050	862 416	1 100 916	414	773	376	126	60	1	3
044	1 413	100	208	484	370 386	91	49	4 5 18 37	-	-	i
Michigan	2 428 1 291	1 679	268 365 749 423	1 338 841	560 410	200 17	178	37	•	14	
Altrasola	1 291	***			-		•	4	3	•	2
Macouri	1 767	1 363 349 130 2 250 148 663	404 318 85 779 88 381	914 382 130 1 747 148 808	260 265 84 618	436	142	10	1	1	1
North Dekote	967 224 3 029	130	.06	1 747	84	472	140	1			1
South Dekote	3 029 236 1 254	2 250 148	88	148	82	1	-	27	11	1	
Wisconsin	1 254	663	361	808	200		62	10		10	
Best	37 004	20 770	10 286	17 067	0 242	7 670	3 304	1 917	643	124	47
Alabama	1 282	634	370	-	198	284	181	1	3	1	1
District of Columbia	8 045	450	2 367 916	3 875 1 817	16	90 405 1 397	136	447	123	-	
Georgia	8 046 3 610	5 999	916	1 817	1 306	_	405	**	120	20	
Kentucky	1 440	988	454 516	1 000	300	97	941 311	37		1	:
Mandand	2 500 2 120	1 451	677 170	752	391	667	311	*	2	3	3
Morth Carolina	1 377	2 052 1 451 549 901	476	1 000 762 365 661	360 361 06 264	97 943 987 190 236	206	4	2	11	4
Ottlehome	960	578	280	487	296 141	35 284 439 737	.20	10	5	40	20
South Carolina	1 992	1 477	515	1 000	338	430	150 175		367	2	
Viginia	951 1 992 7 095 2 892 526	578 650 1 477 5 265 2 117	301 515 1 820 775 145	487 394 1 090 3 185 1 594	1 162	737	200 202 13	1 370	367	3 20	5
West Virginia	526	381	145	386	132	16	13	-	-	-	
West	10 024	13 796	6 220	10 653	4 002	1 040	480	1 667	677	307	102
Alaska	1 508	1 082	20 444 2 377 604 85 108	13	320	-	1	2	70	1	
California	1 508 9 883 1 891 310 333	1 082 7 508 1 287 226 227	2 377	785 5 700 1 084 216 212	1 770	710 105	42 202 45	226 887 145	297	203	40
daho	310	226	85	216	407 82 103	106	46	145	1	13	4
Montena	333				4	-	-	2	1		2
New Mexico	777	530 561 745 340 1 129 167	247 275 318 111 577	471	210 122 285 107 516 61	41	27 24 19	13 280 29 3 20 2	110	29 7	10
Oregon	777 836 1 083 451 1 706 232	745	318	983	205	82 64	10	23	6	7	
Washington	1 706	1 129	577	1 014	516	8	37	20		31 2	16
Myoming	232	167	65	162	61	1	-	2	4	2	-

region, and State, June 30, 1988

				Corr	ectional officer						
			White (non-	Hiepanic)	Black (non-	Hispanic)	Hispa	nie¹	Other	800 ²	Region and State
Total	Male	Female	Male	Female	Malo	Female	Male	Female	Male	Female	
73 104	84 630	16 545	30 537	10 325	12 400	5 167	4 204	***	360	107	U.S. total
10 250	14 770	3 400	9 625	1 485	3 676	1 791	1 220	200	30		Northeast
308 1 587 255 2 807	1 446	141	211 1 256 190 1 576	92 117	128	20	50	4	3	1	Maine Massachusetts
2 807	1 446 201 2 455 7 306 3 068	94 141 54 442 2 102 656	1 576	53 214 645 364	840	212		. 18	5 30	:	Massachusetts New Hampehire New Jersey New York Penneylvania
9 488 3 724	3 088	2 102 656	4 177 2 206	384	2 320 787	1 274 283	234 860 75	170	30	:	Pennsylvania
12 536	0 270	3 257	7 210	2 430	1 000	796	202	77	**	26	Midwest
2 318	1. 701 736	617 234	952 684 354 399 1 028 637	254 202 172 216 321 267	844	311 30 9	105	50	1	2	Minole
546	449	234 181 240 429 276	354	172 216	844 88 9 30 230 12	22	13 28 4	2 3 2	ž	:	I lowe
1 722 935		276		267	100	102	7	2	6	1	Kenees Michigan Minneesta
1 296 438 143 2 396 171	1 057	239 207 56 480 64 235	607 212	134 182 54 370 55 193	358	103	7	1	1	1	Missouri Nabraaka North Dakota Ohio
2 308	1 916	480	1 470 108 608	370	417	96	27	11	1 0	3	Ohio South Dakota
913	678	235	608	193	50	36	11	ž	•	4	Wisconsin
730	21 967	6 702	14 322	4 046	5 902	2 361	1 500	361	*	24	South
992 675	754 483 426 4 971	238	530 388	119 155 14	213 70	119	3	i	1 2	:	Alabama Arkaness
6 580 2 819	4 971 2 190	236 212 142 1 589 629	388 43 3 390 1 459	803	70 383 1 190 727	56 128 607 291	364	85	27	1	Arteness District of Columbia Florida Georgia
							1		1		Kentucky Louisiana
1 082 1 961 1 489 582 1 029	782 1 887 1 127 448 880	300 274 362 116 340	881 887 580 280 500	261 138 184 63 191	79 783 543 166 182	130 178 53 147	36	-	1	:	Maryland
				100			1	2	6		North Carolina
601 749 1 396 5 669 2 247 361	415 528	186 221 289 1 298 513 73	353 309 761 2 590 1 306 276	152 90 176 864 334 66	28 218 330 647 402 12	17 121	1 5	1	28	13	Oldehome South Carolina Tennessee
5 660 2 247	528 1 108 4 371 1 734 286	1 298	2 590 1 308	864 334	647 402	121 113 182 173	1 132	250	1 2 15	2 4	Texas Virginia West Virginia
361	200	73	276	66	12	7	-	1	-	•	West Virginia
3 000	10 633	3 017	8 300	2 374	702	270	1 206	330	198	63	West
28 1 273 6 885 1 410	917	358	10	263	37	37	189	54 158 28	1 5 127	5 2	Alaska Arizona California Colorado
1 410 219	5 526 1 102 163 169	356 1 359 308 56 70	686 4 222 893 156 162	263 1 032 253 56 68	527 84	145 25	189 650 124 3	28	1	24	Colorado
239					-		1	. !	8	i	Idaho Montana
536 612 721 315	439 456 542 259 921 128	97 158 179	386 165 484 253 836 123	82 67 163 55 292 37	38 17 37	14 15 12	251 16 5 14 1	68	23	. 6	New Mexico .
315	250	156 179 56 330 37	253	55	49	21	5	68 2 1 7	20	10	Oregon Utah Washington Wyoming

Table 18. Number of jall inmates per employee by staff occupation, June 30, 1988

[There were no locally operated jails in Connecticut, Delaware, Hawaii, Rhode Island, or Vermont]

	Number of inmates per employee									
Region and State	Total staff	Administrators	Correctional officers	Clerical and maintenance	Educational	Professional and technical				
U.S. total	2.4	60.0	4.6	20.7	276.3	64.4				
Northeast	2.4	42.7	3.1	26.6	233.1	40.0				
Maine Massachusetts New Hampshire New Jorsey New York Pennsylvania	1.6 2.5 2.4 3.1 2.1 2.8	19.7 29.6 31.4 63.2 47.5 32.1	2.1 3.4 3.1 3.8 2.7 3.6	14.8 30.4 58.1 47.1 19.5 38.9	217.0 128.9 196.3 499.0 206.5 278.8	50.1 31.6 23.6 41.9 44.6 38.6				
					120					
Midwest	2.8	32.9	4.0	21.6	177.8	48.1				
Illinois	3.1 3.5 1.4 2.0 3.6 2.1	62.6 30.9 8.6 15.3 51.3 27.8	4.1 5.2 1.9 2.7 5.5 3.2	23.8 21.6 11.3 20.5 24.5 16.0	141.1 1 012.2 531.0 1 864.0 89.1 62.5	67.0 78.7 59.0 38.6 52.6 28.6				
Missouri	2.4 1.6 1.2 2.8 2.2 3.8	23.7 11.2 6.1 47.0 17.1 30.9	3.3 2.5 2.0 3.8 3.0 5.1	20.8 9.5 10.8 27.4 15.6 23.4	308.9 277.5 70.0 411.9 660.9	30.8 62.9 35.0 37.4 102.8 72.3				
South	3.7	61.1	4.0	34.0	363.2	72.0				
Alabama Arkanese District of Columbia Florida Georgia	3.7 2.1 2.6 3.2 4.4	39.8 15.7 397.8 91.3 49.3	4.9 2.9 2.7 4.1 5.7	35.5 19.0 61.8 30.6 43.2	350.0 391.8 221.6 180.9 851.2	118.7 115.2 776.5 42.0 145.7				
Kentucky	3.1 4.2 3.3 4.4 4.0	29.1 62.0 76.8 36.5 40.2	4.4 5.6 4.9 5.8 5.4	23.8 28.9 21.7 47.1 30.9	251.7 603.3 178.0 3 247.0 1 308.3	90.3 151.9 30.4 334.7 148.1				
Oklahoma South Carolina Tennessee Textis Virginia West Virginia	3.1 3.7 5.0 4.1 3.1 2.6	17.1 37.1 56.6 58.2 47.5 20.4	4.5 4.7 7.2 5.1 4.1 3.9	32.0 37.9 32.2 50.3 33.9 18.0	679.3 704.2 916.5 809.0 284.7 486.7	118.1 105.8 80.2 101.1 41.2 67.0				
West	44	78.2		28.3	291.9	4.2				
Alseka Artona Calfornia Colorado Idaho Montana	.8 3.8 5.9 2.3 2.6 1.7	3.1 105.6 133.1 37.1 14.9 11.2	1.1 4.6 9.2 3.2 3.7 2.5	28.0 45.0 32.8 21.0 29.3 17.0	2 904.0 249.4 290.5 820.0 598.0	98.2 50.7 40.8 91.1 23.8				
Newada	2.8 2.5 2.6 3.0 3.1 2.0	62.4 29.5 42.5 31.5 45.7 13.5	4.1 3.5 3.9 4.3 4.5 3.0	11.5 19.1 14.6 33.9 20.4 22.1	1 092.0 359.2 233.9 677.0 580.6 162.3	146.6 39.2 32.3 36.6 36.8 28.6				

Note: The ratio of jall immates to staff is determined by dividing the average daily immate population by all employees except community volunteers.

Table 19. Number of inmates per correctional officer by size of jail, June 30, 1988

[There were no locally operated jails in Connecticut, Delaware, Hawaii, Rhode Island, or Vermont)

	Number of inmetes per correctional officer in jalls holding-									
Region and State	Total	Less than 50 inmetes	50 to 249	250 to 499	500 to 999	1,000 inmates o				
U.S. total	4.6	3.0	44	4.7	4.9	6.				
Northcost	2.1	2.2	2.0	3.4	2.7	2.				
Maine	2.1 3.4 3.1	2.0 2.4 2.3	2.2 2.8 3.4	3.4	3.5					
New Jersey New York Penneyivania	2.1 3.4 3.1 3.8 2.7 3.6	2.0 2.4 2.3 2.6 2.1 2.4	2.2 2.8 3.4 3.0 2.4 4.2	4.4 2.8 3.7	3.6 4.1 3.5	5. 2. 3.				
Midwest	4.0	2.6	45	4.5	8.0	6.				
Minole	4.1 5.2	2.6 3.4	4.0	3.5 5.2	:	14.				
lowa Kenees Michigen	4.1 5.2 1.9 2.7 5.5 3.2	2.6 3.4 1.5 2.0 3.7 2.5	4.0 5.4 3.1 3.8 6.7 4.0	5.0	9.5	4.				
Miseouri	3.3 2.5	2.7 1.7 1.7		6.5 4.1	3.1					
Chio South Dakota Wisconein	3.3 2.5 2.0 3.8 3.0 5.1	· 2.7 2.1 3.6	4.0 8.9 4.1 6.8 6.1	3.0	4.2 5.2	4.1				
South	40	3.6	6.1		4.0					
Alabame	4.0 2.9 2.7 4.1 5.7	4.2 2.4 3.0 4.4	5.3 3.6 4.2 5.3	5.9 - 4.0 8.1	4.3	2:				
Kentucky	4.4 5.6 4.9 5.8 5.4	3.4 5.9 5.1 3.0 3.6	4.6 5.9 4.9 6.5 5.0	8.4 6.4 4.3	4.2 5.1 6.1	5.1 4.1				
Morth Carolina			1.00	6.1						
Oklahome South Carolina Terrineasee Terrinease West Virginia	4.5 4.7 7.2 5.1 4.1 3.9	3.2 4.0 5.8 2.7 3.0 3.1	6.8 5.4 6.4 4.7 4.1 5.1	4.6 6.8 4.9 4.1	6.7 5.0 5.2	10.1 7.2				
West		2.7	ts							
Naska	1.1 4.6 9.2 3.2 3.7 2.5	1.1 2.8 2.8 2.8 3.0 1.8	3.4 7.1 3.8 5.6 5.7	4.3 7.8 2.5	7.5	4.5 11.3 4.5				
Neveda	4.1 3.5 3.9 4.3 4.5 3.0	4.9 2.5 2.7 3.1 2.8 2.5	5.2 4.4 4.9 5.3 4.8 5.0	44	3.6 3.3 3.0 4.6 0.7	4.0				

Table 20. Expenditures for fiscal year ending between July 1, 1987 and June 30, 1988

		Ope	(\$1,000)	-		Capital asg	penditures (00)		Capital	
Region and State	Total expenditures (\$1,000)	Total	Salaries and wages	Other ¹	Total	Con-	Equipment	Other®	percentage of total expenditures	Operating expenditure per inmete
U.S. total	4 555 640	3 574 940	2 627 964	1 046 976	900 700	020 636	37 700	13 405	22%	\$10 63
Northeast	1 347 000	1 007 215	743 430	263 776	290 705	329 676	6 977	4 234	26%	817 716
Mair e Massachuseti. New Hampehire	16 334 68 576 16 054 137 619	9 415	6 966	2 450 19 798	6 918	6 798 9 058	120		42 15 26 7 34	14 46 13 98 15 09 11 64 22 69 15 04
Messachusetta	16 054	75 564 11 852 127 876	55 768 7 631 100 805 450 474 121 798	19 768 4 221 27 071 127 665 82 289	13 011	4 196	1 702	2 253	26	15 00
New York	137 619	127 676	100 805	27 071	4 202 9 743	9 341 291 286 8 989	402 2 034 1 642		7	11 64
New York	872 290 216 127	578 439 204 067	450 474	127 986	293 861 12 080	291 286	2 034	1 449	34	22 60
Penneyivania	216 127	204 067	121 708	62 200	12 000		1 042	1 440		15 04
Midwest	704 060	640 301	300 102	163 136	154 740	143 006	6 767	4 496	22%	811 03
Illinois	106 582	100 471	67 101	33 370	6 002	5 647	312	133 560		10 62
Indiana	60 322	34 514	21 574	12 940	12 434	5 647 24 239 12 180 1 205	254	560	. 43	15 79
Kenses	106 562 60 322 29 214 23 775 126 311 62 401	100 471 34 514 16 778 19 082 116 605 44 349	21 574 12 585 14 044 84 030 32 011	12 940 4 213 5 049 32 576 12 338	6 082 25 808 12 438 4 883 11 708 18 052	1 206	256 98 1 880 838	3 302 123	43 43 20 9	10 62 6 82 15 78 10 24 12 34 14 77
Kansas Michigan Minnesota	128 311	116 606	84 030	32 575	11 706	0 004	1 000	123		12 34
Minnesota	62 401		32 011		18 052	17 210		•	29	
Missouri	41 160	39 010	29 945	9 084 3 782 1 336 28 771	2 150 1 410	1 947 1 309 2 115	184 44 216 974	18	5	9 08 12 77 17 08 11 48 8 60 11 00
Makasaka	41 160 15 504 7 119	14 184	29 946 10 401 3 451	3 782	1 410	1 306	44	-		12 77
North Dakota	7 119	4 788	3 451	1 336	1 410 2 331 36 007	34 988	216	45	5 9 33 26 13 40	17 00
Court Dekote	5 081	4 493	3 357	1 005	35 CO7	~ 50	31	40	13	8 60
Wisconein	140 206 5 081 84 325	39 010 14 184 4 788 104 199 4 423 50 889	3 451 75 427 3 357 32 256	1005	33 436	32 327	880	220	40	11 00
South	1 '43 570	1 174 002	701 464	302 017	270 200	300 431	17 300	2 002	1914	80 410
Alebame	47 380	33 636	23 203	10 632	13 545	13 372	172 1 004 298 3 477		29	6 900
Arkaneas	47 380 25 684 14 113	17 311	23 203 11 401	10 632 5 821 3 960	13 545 8 373	7 276	1 084	13	33	8 83
District of Columbia	14 113	13 563	9 600		560	22	200		10	11 71
Arkenese District of Columbia	25 684 14 113 360 767 144 876	35 655 17 311 13 663 316 730 97 257	9 600 211 442 58 200	105 200	44 087 47 639	40 502 44 248	3 477	368	29 33 4 12 33	6 90 8 63 8 74 11 71 6 01
Kanturin	46 479	37 860	22 605	15 214	8 500	8 277	279	25 250 230 2 36	18	8 04 5 86 12 06 5 34 7 55
Louisiana	46 479 84 485 97 842	05 242	22 466 43 963 62 071	21 200	19 243	8 277 17 101	1 793	250	23	5 88
Kentucky Louisiana Maryland Mississippi North Carolina	97 842	65 242 86 001 17 342 41 958	62 071	21 280 25 980 7 504 17 472	10 243 9 811 3 806 9 800	8 963 3 717	1 793 620 87 250	230	18 23 10 18	12 08
Mississippi	21 148 51 758	17 342	0 636 24 484	17 479	9 800	9 513	250	30	10	7 65
			-							
Oldehome	21 230 24 078 106 467 280 381 114 467 12 211	19 427 23 340 71 707 215 108 103 561 11 783	15 625 16 449 48 784 145 354 72 712 7 545	3 601 6 601	1 812	1 054	151	7	3 35 23 10	7 15
South Carolina	100 407	23 340	10 445	24 663	34 780	34 225	251	121	20	7 11
Terres	290 381	215 108	145 364	24 983 60 754 30 840 4 246	736 34 760 65 273 10 908	34 225 60 202 9 245 311	413 4 483 825 86	121 578 836 20	23	7 15 6 63 7 11; 7 56 11 56 8 50
Texas	114 487	103 561	72 712	30 849	10 906	9 245	625	836	10	11 35
West Virginia	12 211	11 799	7 545	. 4 248	417	311		20	3	8 38
Week	1 051 220	844 343	616 666	227 446		100 002	7 701	2 173	20%	90 300
Alaska	4 257	1 227	930	200	3 030	3 026	4	-	71	43 89 8 27 8 28 15 98 8 33 12 46
Alaeka Artzona	48 233	48 008	30 314	9 772 147 281 17 388 1 632	147 138 220 25 361	105 131 394 25 117	42			8 27
CaliforniaColorado	97 214	523 488	3/6 236	147 281	130 220	131 394	4 215	612	21	15 20
Idaho	7 399	6 621	4 900	1 830	492	470	22	-	26 7 3	8 33
Mortana	4 257 48 233 650 718 97 214 7 323 7 656	48 088 523 488 71 863 6 891 7 428	36 314 376 238 54 477 4 669 5 009	1 832 2 419	260	242	4 215 234 22 27	-	3	12 46
Nevada				9 200	1 900	1 563	344		5	16 000
New Mexico	37 044 25 474 65 386 14 149 65 667 19 086	35 135 25 121 38 908 13 908 64 901	25 853 17 840 30 448 9 987 47 909	7 481 8 460 3 921	1 909 353 26 460 241 766 11 648	1 563	348 179 1 708 84 116 805	3	11	11 65
Oregon	65 306	38 908	30 446	8 460 3 921	26 460	23 241	1 708	1 511	40	13 861
Vief	14 149	13 908	9 987	3 921	241	117	84	40	40	16 06: 11 65: 13 86: 10 27: 11 17: 15 27:
	45 657 I	7 440	47 500	2 340	11 048	10 837	110		61	11 1/4

Table 21. Number of jalls that have work release and weekend sentence programs, 1988

		Work release pr	ograma		Weekend sentence programs				
Region and State		Number of	inmates participati	NO .		Number o	i inmeles perticipe	ting	
	Number of facilities	Total	Male	Female	Number of facilities	Total	Male	Femal	
U.S. total	1 707	10 746	10 370	1 300	2 406	14 000	13 301	1 63	
Hortheast	150	2 200	2 220	74	140	1 323	1 210	10	
Maine Massachusetts Massachusetts New Hampshire New Jersey New York Pennsylvania	15 11 10 23 16 63	338 114 242 190 1 371	46 336 110 235 160 1 312	2 -4 7 2 69	11 10 10 54	26 47 413 465 304	\$ 20 27 45 363 453 281	3	
Midwest	084	6 192	6 804	***	740	3 361	3 000	**	
Illinois	66 50 50 52 73 65	729 423 113 229 904 754	606 408 108 209 637 715	33 15 7 20 67 36	85 84 74 60 72 57	697 623 210 125 395 248	651 557 192 116 354 216	1	
Missouri Nebraeka North Dakota Dhio South Dakota Missourin	62 55 22 59 25 71	394 150 63 723 145 1 625	308 141 58 704 130 1 485	28 9 7 19 8 140	93 56 23 81 25 30	245 72 67 642 58	221 66 61 507 52 63		
South	702	6 514	0 100	204	1 100	7 404	0 705	63	
Alabama Arkanas Josephot of Columbia Rorids Georgia	47 38 1 49 40	232 125 12 673 377	219 123 10 620 366	13 2 2 53 11	92 95 1 94 126	436 204 14 709 640	404 175 12 626 563	8 6	
Centucky	76 30 29 28 50	585 233 1 060 367 485	545 225 1 006 344 446	40 8 44 23 39	81 54 26 57 92	274 157 281 160 1 035	254 142 234 151 958	1 2 7	
Oklahoma South Carolina ennesse rensese //rginia	20 7 55 119 73 40	40 93 463 955 601 113	38 91 480 916 654 108	2 2 14 39 37 5	56 46 80 199 65 43	122 611 795 1 294 580 190	108 580 718 1 204 497 119	14 39 77 90 60	
Weet	200	4 736	4 100	673	330	2 921	2 322	501	
Naska	3 16 80 45 33 16	2 496 2 327 602 107	1 402 1 088 560 103 14	93 341 42 4	1 19 61 43 35 27	190 1 543 217 127 83	175 1 098 198 113 60	11 44 11	
Nevada	7 26 24 16 34	95 199 303 123 477 22	57 192 284 113 430	8 7 19 10 47	17 20 26 22 43 16	137 133 141 115 189	114 123 128 106 100 42	23 10 15 9 20	

Table 22. Number of jails operating alternative programs, including community service, 1988

	Alternative to incarceration programs								
Region and State		Number o	persons participating						
A CONTRACTOR OF THE CONTRACTOR	Number of facilities	Total	Male	Femal					
U.S. total	603	16 732	13 710						
Northwest	27	•••	677	**					
Maine	1	12	12						
Asseschusetts Hew Hampshire Hew Jersey Hew York	il	-	130						
New York	13	154 629 105	642						
Midwest	97	1 176	1 002	17					
Minole	17	163 120	141						
Cenasa		10	15						
Alchigan	19	23	570 22	"					
(legouri	12	67	61						
torth Dekota	7	77	. 66						
Outh Dahota	8	11	10						
South	277	4 776	4 000	71					
Vikenees	11	143	121 118						
Nerict of Columbia	12	1 016	21						
(entucky	25	1 193	94	24					
Maryland	14	17 130 180	960 15 112	1					
Forth Carolina	"	90	-						
outh Carolina	10	90	62						
ennesses	24	1 027	912 175	11					
Veet Virginia	•	56	40	2.00					
West	102	9 792	7 700	100					
Vizone	3	20	21						
Jalifornia	46	6 721 157	6 855 135	1 00					
deno	3	12	12						
levada	3	20	18						
Jigh	10	304	322	7					
Washington	7	421	379	4					

Note: Includes alternatives in which participants do not stay overnight, but would be incarcerated in the jall if the programment and probation agencies.

Table 23. Number of jails with medical facilities by type of facility, 1988 [There were no locally operated jails in Connecticut, Delaware, Hawaii, Rhode Island, or Vermont]

		Number of julie with—								
Region and State	Total number of jalls	Health unit or infirmary with bads	Health unit or infirmary without beds	Detorification unit	Other	No medical facilities				
U.S. total	3 316	404	666	201	170	2 21				
Northeast	223		*	**						
Massachusetta	15 19	8		2	1	- 11				
New Hampshire New Jarsey Pennsylvania	28 75 75	16 21 10	8 27 14	1	7 10 13					
Miles .	864	72	191			70				
Minole	95 90 90 94 65 71	11	10 15 9 5 21	1 11 3 17 24 2	3124					
Nebreaka Vorth Dakota Dakota Dakota Nebreaka Wasonsin	123 66 26 122 29 73	8 1 3 16 -	11 6 3 25 1	1000	7 7	10				
500h	1 000	100	264	120	67	1 12				
Nabama vitanes	110 67 1	7 3 1	13	5 4 1						
Beorgia	196	10	33 27	10		16				
Centucky Outsiens Assylend Instanting Instanting Instanting	95 90 35 96 102	11	17 10 4 25	3	5 3 2 1	1				
Oldshome South Carolina Carnasses Grasses Frights West Virginia	100 55 106 275 95 52	1 2 6 39 17 3	11 6 25 27 28 10	6 2 3 60 7 2	3	77				
West	630	101	. 110		44					
Visona	5 33 149 61 37 46	41 9 3 3	5 54 12 9	24 8 3 2	21 8 2	11 6 5 3 3				
levada	19 34 39 25 60 22	2 6 9 3	2 5 14	1 3 3 3 1	2 1	11				

Table 24. Number of jails that test inmates for acquired immune deficiency syndrome (AIDS), 1988

				Number of jalls	that test-	,		
Region and State	Total number of jalls	No inmates for AIDS	All inmates	High risk population	Upon inmate request	Upon clinical indication for need	Upon cour orde	
U.S. total	3 316	1 000		200	010	1 100	64	
Northeast	223	41		10	104	123		
Maine	15	1	ž		10	5		
New Hampehire	28 75 75	20 12	1		10 33 26	16 36 51	1	
Milwed	984	627	13		200	207	17	
Illinois	95 90 90 94 85 71	43 42 60 52 37 36	4 2	7 11 2 4 3	16 26 14 12 25 17	26 34 21 25 36 28	1	
Missouri	123 66 26 122 29 73	85 42 18 55 22 38	1	2 5 1 10 1	13 13 4 25 3 27	22 15 6 48 3 25		
South	1 000	***	•		336	***	20	
Alabama	110 87 1 102 198	81 85 	10	1 34	20 18 1 62 42	37 25 1 78 57	1	
Kentucky	95 90 35 98 102	62 51 4 59 62	3 1	9 6 5 3	10 14 14 13	10 30 22 25 30	1	
Oklahoma	100 55 106 275 95 52	76 20 53 165 35 32	10 00 00 00 00 00 00 00 00 00 00 00 00 0	2 2 0 7 0 1	7 12 18 54 27	17 16 57 84 42 14		
West	650	243			179	100		
Alaska	5 33 149 61 37	4 12 56 28 15 34	1 2 1	3 2 6 3	1 5 77 10 14	10 46 23 15 7		
New Medico	19 34 39 25 60 22	6 23 10 14 22 10	1	1 7	3 6 11 7 23	7 7 7 11 3 25		

Table 25. Jalls by number of years since original construction, June 30, 1988

[There were no locally operated jalls in Connecticut, Delaware, Hawali, Rhode Island, or Vermont)

			Number	of jails that were—			
Region and State	Less than 5 years old	5 to 9	10 to 14	15 to 24	25 to 49	50 to 99	100 years, o
U.S. total	300	300	401	676	736	636	140
Northeast		22	10	10	**		4
Massachusetts New Hampshire New York	11	9	2 2 4	1		3 6 2 6	9
Ponneyhania	•	10	•		•	12	2
Midwest	••	110	162	167	194	100	
Minole	16 13 6 7 1	7 17 9 14 6	21 10 10 12 7	19 17 11 14 30 14	6 15 18 28 36 7	20 7 31 18 4 12	1
Miseouri Notraelia North Dakota Ohio South Dakota Wisconath	13 2 3 6 -	13 7 2 10	19 16 5 21	14 9 1 20 8	24 9 6 18 2 26	31 23 9 23	
Bouth	172	100	223	-		-	
Alabama	12			31	42 12	15	
Arkanese District of Columbia	25 14	16 10 15	18 1 12 26	16 17 29	30 61	10	
Kentucky	15 8 10 4	7 7 7	22 15 4 22 14	11 18 5 20 27	16 30 4 28	15 12 1 12 25	10
Oklahoma	17	11 3 12 56	12 12 16 30	23 16 22 32 32	10 17 36 58 30	36 6 13	
Virginia	•	3	7	3	10	18 27	17.5
West	70	70		96	110	79	
Aleska Vitzona Calfornia Colorado delo delo delo delo delo delo delo de	14 12 1	1 5 19 5 2 6	2 8 14 6 12 11	2 7 31 12 4 3	57 16 8	1 14 0 10 18	
Neveds	3 2 2 3 24	2 3 7 6	6 5 6 5	12 6 5	2 5 13 4 5	3 7 6 1	

Table 26. Inmates in jails by number of years since original construction, June 30, 1988 [There were no locally operated jails in Connecticut, Delaware, Hawaii, Rhode Island, or Vermont]

	Number of inmates in julis that were—									
Region and State	Less than 5 years old	5 to 9	10 to 14	15 to 24	25 to 49	50 to 99	100 years, or older			
U.S. total	60 636	42 007	** ***	40 200	92 330	80 164	12 670			
Hortheast	0 046	2 374	6 970	7 617	11 102	12 207				
Maine Massachusetta New Hampshire New Jersey New York Pennsylvania	57 234 76 1 668 4 540 2 670	111 224 217 452 332 1 036	26 96 780 4 443 622	140 636 2 066 4 348 366	2 246 7 078 1 666	77 1 552 284 2 767 5 120 2 377	2 000 110 074 67 4 470			
Mérreel	6 411	4 916	6 781		10 476	12 130	1 010			
Hinois Indiana Iowa Kanase Michigan Michigan	582 578 367 311 947 236	852 175 111 344 567	961 771 90 152 462 292	2 170 121 480 2 384 274	205 545 156 588 4 700 460	6 435 131 120 276 517 1 376	100 100 177 80 80			
Misecuri	1 076 36 87 1 866 335	338 500 26 524 620	386 136 38 2 082 254 150	1 055 227 4 1 729 121 384	507 57 51 934 15 2 288	900 200 84 1 459 129 720	120			
South	24 834	25 000	20 410	20 412	31 000	17 000	2 001			
Alabama	1 315 221 6 829 2 179	202 290 3 210 2 673	299 458 1 983 4 369 1 622	908 339 3 200 2 490	1 662 321 9 306 6 429	403 385 1 231 2 040				
Kentucky	1 234 2 239 235 444	206 580 995 273 696	1 142 1 898 262 934 1 059	325 1 761 1 047 579 1 531	1 565 626 920 777	915 4 188 45 544 932	2 077 2 077 30			
Oklahorra	338 24 660 7 562 560	93 73 3 948 10 829 1 483 57	149 1 006 1 316 2 377 1 562 247	049 1 406 920 2 622 2 431 48	329 714 1 315 4 364 2 372 245	1 037 215 2 627 1 460 646 732	170			
West	17 636	9 100	6 600	11 273	30 775	8 210				
Alaska	2 962 5 977 1 312 48 202	1 914 5 394 270 12 56	9 1 163 2 111 904 325 103	17 630 8 199 600 99 106	35 632 1 500 211	105 6 903 94 115 151				
Nevada New Mexico Oregon Utsh Washington Wyoming	1 827 201 188 142 4 688 91	147 332 1 154 240 509 80	195 785 240 184 388 85	97 398 289 667 217 58	41 102 700 118 50 71	31 372 248 10 78 25	47			

Name of agency reporting			***			21-0100: Approval Expires 12/31/
		1	Onu CJ-3		ACT	U.S. DEPARTMENT OF COMMENCE BURNEAU OF THE COMMEN THE AS COLLECTING AGENCY FOR BURNEAU OF JUSTICE STATISTICS
					1966 NATIONAL JAIL CENSUS	U.S. DEPARTMENT OF JUSTICE
DATA SUPPLIED BY					in this report	
1			,			
Telle						
Official address (Number and street, city, State, ZIP Code)						
Telephone Area code Number	Extension					
RETURN TO 1301 East 1	o Conque					
Jeffersond	ands Street Re, IN 4712	12			Please correct any arror in name, address, and 2P Code)	
INST	RUCTION	•			Section V - FACILITY AGE AND USE OF SPACE	Yes
Please enewer all questions for the facility identifies which are physically so	lied on the mail person. Each	ing label. Be a facility in your	et include in uradiction wil	be .	A. Please exter the year that construction was completed on the facility. If more than one building, use the age of the oldest building currently used to	1
Please answer all questions for the facility identifies official facilities which are provided by a community of the communit	re other juil fac the other juils	in the commen	ered by your ju to section belo	wiediction, ow. If there	8. Places enter the year this feelily was first used as a local jul.	
resconsble estimates are requested. Simply indic	arener carro	mates with an	setorisk (*).	ecords.	If your is same as in A, mark (X) here	1
Gordon I — DEPRINTIQUES					C. Please order the year this healily had in latest regio reservation which instructed observation damps or improvements to othe, describede, one other hands obspiring order, buckels structural restrictions, new pleasings, new factors, new healing, etc.	•
Adult eriminal offunder — A person subject to the juvenile court because at the time of the off	onse the perso	m was above a	statutory age	limit.	If this facility has never had a major renovation of inmute assigning	11
Jevenillo — For purposes of this report, a perso though tried as an adult in criminal court.	m of juvenile a	ge is still consi	dered a juvenik	e even	areas, mark (XI here	1
Vostified effender — For purposes of this repo yearshild effender is a person adjudicated in or for juveniles but below a specified upper age lin special record-seeling procedures are made ava	ort youthind of riminal court, v	Mendare should who may be abo	d be considere ove the statut	of adults. A bry age limit	O. Are there any definite phone to open a rest july, class this july, or research open to between June 30, 1988 and June 30, 1991 include DM, over no of facilities that are planned for this jull system. Report of plans which have a administrative approval, even incust the necessary hards may not yet have.	to the existing juli stoom and other types received final
for juveniles but below a specified upper age lin special record-sealing procedures are made ava	nit and for who Mable by statu	om special com te.	ectional comm	nitments and		
Seeden II - DETENTION AUTHORITY					Changes planned Alori (X) of that apply. 2. What will be the fit planned changes	ET EFFECT of these ? Mark (X) one.
A. For which of the following purposes does the		•			1 No change planned - Strip to section VI. 1 to the change in to	
Days D. Diggs H	Males	fults Females	Jun	Females	1 Open one or more new facilities 2 An increase in 1 Close this juil 3 A decrease in 0	
1. Temporary holding or lockup facility where	(1)	(2)	(3)	(4)	1 Penovate existing space	
arrestees are usually detained no longer than 48 hours, excluding holidays and weekends*.	10	10	10	,0	Section VI - PROBABILITY	T Note
2. Detention facility for persons facing local or State criminal charges	10	10	10	10	A. Do you have a daily work-release program in your fealing?	Males Females
3. Detention facility for persons facing federal					1 Ho - Slip to B.	(1) (2)
4. Correctional facility for persons esseleted of	10	10	10	10	2 Ves — New many immates are new participating in the work- release program? D. In there a expecte facility for work release in austic facility?	
misdemesnors	10	10	10	,0	Is there a expects facility for work release in another location? No - Skir to C.	
Correctional facility for persons convicted of falony crimes	10	10	10	10	2 Yes - Mease give the name, address, and telephone number of each	such facility in the
 If this facility is used only as a temporary holding or is questionnaire. Please return the questionnaire in the 			complete the rem	nainder of this	C. Dose your facility have a weakend centence program?	Number
As a matter of practice does this facility how	es? Mark (X) d	one bax.	la '		1 No - Ship to Hern D.	Males Females (1) (2)
2 Females only					2 Yes - On a typical weakend, how many persons are wouldy	
3 Both males and females					D. Does your facility against any alternative programs incompatity	Number
Section III — CAPACITY A. What is the rated especitly for your facility or	-	-	Ranadic	apacity	D. Done your facility operate any observables programs (community acres) in which the participants do not day county, but would be incorrected by this part of the programs do not extend the not rectain programs operated by other agencies, i.g., court or problem agencies.	Males Females (1) (2)
					1 No - Skip to section VIII.	
B. What is the number of juveniles this facility of what type of expurction is available? Mark (X)	one box.	y hold separa	-		2 Yes - How many participants are in those programs? COMMENTS	
1 Not applicable, juveniles not held 2 No separation					Comments	
3 Sight only separation	Enter the numb	her of	No.	-		
4 Sound only separation 5 Both sight and sound separation	Enter the numb uveniles the fa normally hold s from adults.	reparately				
Section IV - COURT ORDERS		•				
A. On June 30, 1988 was this facility under a S DECREE to limit the number of immates it on	hate or Fodor	d COURT OR	DER or COME	THE		
DECREE to limit the number of bringing it on	n house?					
1 No - Skip to item 8.			No.	•		
2 Yes - Indicate the maximum number of inmates allowed to house						
B. On June 30, 1988 was this facility under a B DECREE for specific combines of confines	tate or Federi and?	LI COURT ON	DER or COME	RENT	the second secon	
1 No - Skip to section V.						
2 ☐ Yes — Allark (X) all that apply. 1 ☐ Crowding	10	Grievance p	rocedures			10-1-10-10-1
Recreation Medical facilities/	, [or policies Education or				
services/treatment		training proj	grams			
Staffing Disciplinary procedures/ policies		Fire hazards Counseling				. 7
policies	10	Totality of o	onditions (The		in the second se	
State of the second		cumulative of several con-			HISTORY CONTRACTOR	
1 hwate classification 1 Library services	1	Other - Sp	City		100	5-270-1
1 Visiting			-	_	1	
Administrative segregation procedures or policies				- 57		

NOTE: If the count for June 30, 1988 is not available, please provide today's count. Please mark setimates with an asteriols (*). 1. Yould browning the feelility on June 30, 1988 (Should equal our of 2s through 2h). 2. What was the amables of browning tried at this time 1. 3. Other unconvicted, if any. 4. Convicted and evailing sentence 2. 4. Sentenced and evailing sentence 2. 4. Sentenced and evailing transportation to State or Federal prison. 5. Serving sentence (whether appealing or not). 1. Technical probation or parole violators only, with no new charges 3. 2. Junealise housed for juvenile authorities (i.e., runaways, swalting transfer to juvenile facility, etc.). 3. Other convicted, if any. Specify 3. 4. Notes convicted, if any. Specify 3. 4. White, not of Hapanic origin. 5. Black, not of Hapanic origin. 6. Black, not of Hapanic origin. 6. Hapanic origin. 6. American Indian/Alsakan, Notive. 6. American Indian/Alsakan, Notive. 7. Include ball jumpers and exception only surconvicted or unconvicted, returned with some changes for which they have not been convicted to an exception of a unconvicted or unconvicted or unconvicted or an exception of a unconvicted or an exception or unconvicted or unconvicted or unconvicted and press are an exception or unconvicted or an exception or unconvi	A Any inners with many	ID III	Familias (3)	Melon (4)	Females (S)
Total humans in facility on June 30, 1988	A Any inners with many				
White was the number of baselse in the facility an June 30, 1988 in each of the fallowing eatenches?	A. Any investo sells many				
b. Other unconvicted, if any c. Convicted and awaiting transportation to State or Federal prison d. Sentenced and awaiting transportation to State or Federal prison e. Sentenced and awaiting transportation to State or Federal prison e. Sentenced and awaiting transportation to State or Federal prison e. Sentenced (whether appealing or not) f. Technical probation or perole violators only, with no new charges g. Juvaniles housed for juvenile authorities (i.e., runaways, swaiting transfer to juvanile facility, etc.) b. Other convicted, if any — Specify g. sector pagalatine on this facility, BY BACB, on June 30, 1888 takes mark cetimates with an autoritis (*). Total housets pagalatine on June 30, 1886 (Sum of lines a through a, below) e. White, not of Hispanic origin e. Hispanic origin f.) White, Hispanic origin d. American Indian/Alaskan Native e. Asian or Pacific Islander backate ball jungers and excepses, whether convicted or unconvicted, returned with zero obserges for which they have not been convicted as unconvicted as unconvicted in unconvicted or in convicted as unconvicted in unconvicted or if incentical origin is convicted as unconvicted or if it convicted for all offeness.	A Any house with many				
a. Convicted and awaiting transportation to State or Federal prison a. Serving sentance (whether appealing or not) f. Technical probation or parole violators only, with no new charges g. g. Juveniles housed for juvenile sutherities (i.e., runeways, awaiting transfer to juvenile facility, etc.) h. Other convicted, if any — Specify g. senter perpetuition at this facility, BY SACE, on Jume 30, 1888 base mark estimates with an asterial (f). Total houses perpetuition on Jume 30, 1888 (Sum of lines a through e, below) a. White, not of Hispanic origin b. Back, not of Hispanic origin (1) White, Hispanic origin 4. American Indian/Alsakan Netive a. Asian or Pacific Islander bedute ball jumpers and excesses, whether convicted or unconvicted, returned with some changes for which they have not been convicted to all officess.	A. Any investo with many				
d. Sentenced and awaiting transportation to State or Federal prison a. Serving sentence (whether appealing or not) f. Technical probation or perole violators only, with no new charges g. Juvaniles housed for juvenile authorities (i.e., runaways, swaiting transfer to juvenile facility, etc.) b. Other convicted, if any — Specify g mosts population of this facility, BY BACS, on June 30, 1988 tage mark connected with an external (*). Total houses population on June 30, 1988 (Sum of lines a through a, below) a. White, not of Hispanic origin a. Hispanic origin — (Sum of lines of 1) and of 2)) (1) White, Hispanic origin d. American Indian/Alexkan Native a. Asian or Pacific Islander bedulated jungers and excepses, whether convicted or unconvicted, returned with zero charges for which they have not been convicted to an enconvicted as unconvicted in unconvicted for all offenses.	A Any investo sells many				
a. Serving sentence (whether appealing or not) 2 1. Technical probation or percise violators only, with no new charges 3 g. Juveniles housed for juvenile authorities (i.e., nuneways, awaiting transfer to juvenile facility, etc.) . b. Other convicted, if any — Specify g. Tests based main colonicate with an asterial (*). Total based population on June 30, 1988 (Sum of lines a through a, below) . a. White, not of Hispanic origin b. Black, not of Hispanic origin c. Hispanic origin 4 (Sum of lines of (1) and of (2)) (1) White, Hispanic origin d. American Indian/Alaskan Native a. Asian or Pacific Islander beduits bill jumpers and excesses, whether convicted or unconvicted, returned with same absorpts for which they have not been convicted to an exemisted as unconvicted as unconvicted.	A Any inness with many				
B. Serving sentence (whether appealing or not) T. Tachnical probation or perole violetors only, with no new charges 3 g. Juvaniles housed for juvanile authorities (i.e., nuneveys, awaiting transfer to juvanile facility, etc.) b. Other convicted, if any — Specify g. Total houses with an extensit (*). Total houses population on June 30, 1988 (Sum of lines a through a, below) a. White, not of Hispanic origin b. Black, not of Hispanic origin c. Hispanic origin 4 (Sum of lines of I) and of 2)) (1) White, Hispanic origin d. American Indian/Alaskan Native a. Asian or Pacific Islander Tackal ball jumpers and excepses, whether connicted or unconvicted, returned with zero charges for which they have not been convicted.	A Any inners with many				
1. Tachnical probation or parole violetors only, with no new charges 3 2. Juvaniles housed for juvanile surfactions (i.e., nuneways, swaiting transfer to juvanile facility, etc.)	A. Any investo with many				
g. Juveniles housed for juvenile authorities (i.e., runaways, awaiting transfer to juvenile facility, etc.)	A. Any investo selfs many				
b. Other convicted, if any — Specify g trace propulation of this facility, SY RACS, on June 30, 1988 tase mark estimates with an exteriol (*). Total humate population on June 30, 1988 (Sum of lines a through e, below) a. White, not of Hispanic origin b. Black, not of Hispanic origin (1) White, Hispanic origin (2) Black, Hispanic origin d. American Indian/Alaskan Native a. Asian or Pacific Islander bedute ball jumpers and excesses, whether convicted or unconvicted, returned with zero elemps for which they have not been convicted to all offenses.	A. Any innerso sitch many				
tuse mark estimates with an exteriol (*). Total human population on June 30, 1998 (Sum of lines a through e, below) a. White, not of Hispanic origin b. Black, not of Hispanic origin c. Hispanic origin (Sum of lines of (1) and of (2)) (1) White, Hispanic origin d. American Indian/Alaskan Native a. Asian or Pacific Islander bedute ball jumpers and excesses, whether convicted or unconvicted, returned with same absence for which they have not been convicted to an exemisted as unconvicted as unconvicted.	A. Any insense with many				
tope mark estimates with an animisk (*). Total humato popularian on Juno 30, 1998 (Sum of lines a through e, below) a. White, not of Hispanic origin b. Black, not of Hispanic origin a. Hispanic origin (Sum of lines of I) and o(2)) (11) White, Hispanic origin (2) Black, Hispanic origin d. American Indian/Alsakan Native a. Asian or Pacific Islander backs ball jumpers and excepses, whether convicted or unconvicted, returned with some sharpes for which they have not been convicted to all offeness.	A. Any innests with many				6.
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B. Black, not of Hispanic origin a. Hispanic origin (Sum of Enas of 1) and of 2)) (1) White, Hispanic origin (2) Black, Hispanic origin d. American Indian/Alaskan Native a. Asian or Pacific Islandar bruke ball jumpers and secapese, whether convicted or unconvicted, returned with some elempns for which they have not been convicted to all of threes.	A. Any instance with many				4.
a. Hispanic origin ⁴ (Sum of lines of 1) and of 2)) (1) White, Hispanic origin (2) Black, Hispanic origin d. American Indian/Aleskan Native a. Asian or Pacific Islander brokes half jumpers and exception, whether connicted or unconnicted, returned with some changes for which they have not been connicted to an extension as unconnicted or in Connicted.	A. Any honosa with many				6.
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(2) Black, Hispanic origin d. American Indian/Alsakan Native e. Asian or Pacific Inlander booked half jumpers and exception, whether convicted or unconvicted, returned with some alterigue for which they have not been convicted to unconvicted as unconvicted of unconvicted for all offenses.	Any breads with many				i4.
d. American Indian/Alaskan Native e. Asian or Pacific Inlander brokes bell jumpers and ecospess, whether convicted or unconvicted, returned with some alterigue for which they have not been convicted to all ordinates.	Any houses with many		10000		4
Asian or Pacific Islander Include ball jumpers and exception, whether convicted or unconvicted, returned with some elements for which they have not been convicted as unconvicted only if unconvicted for all officess.	Any instate with more		172		
hockets half jumpers and excepses, whether convicted or unconvicted, returned with uses ethergas for which they have not been convicted be considered as unconvicted only if unconvicted for all offenses.	Any transmitteness	31.	1/2		
Include ball jumpers and accessors, whether convicted or unconvicted, returned with some obserges for which they have not been convicted be considered as unconvicted only if unconvicted for all effects or.	Any instance with more				
Of the total number of hunatur reported in liam A1 above, how many were being hold for Federal, State, and other local authorities on June 30, 1988?	TAL Hadde	a a direct result of creating in other institutions			
	1)	(2)			(4)
a. Total					colo.
b. Federal authorities					
c. State authorities					
d. Local (County, city, or other local authorities)	13.5	7/11/2011	Alle		
Of the immetice being hold for Federal authorities in C1b above, how many were for —	1	No.	2.1		7/
Total Federal U.S. Identifies Service U.S. Innerigration and Naturalization Federal	ersi Buneau of Prisons	T	Oder - Su	-	
Total Federal U.S. Marshall Service Service Federal (a) (b) (c)	(4)	46.	(4)	7	
		7 30.0			

						TOTAL	Maios (b)	fee		Med		Females (a)	
				_			-	1		-		1	
	برنداددا اروم مادهان می ساد برندادادی						_		-	Wes	and provi	go daily population	
	10	No – Skip to secti	ion VIII.	2 🗆 Yee -	Give the typ	ical meskard average dai	y population.						
beetlee	VIH - COMPHISMENT S	PACE											
Figur	se previously reported	- IMPORTA	ANT — Parac	o in completin	-	rtion, places rater	to the Age	ree you p	evicualy re	erte	f. (Bec	analosuro.)	
Column inmates cells, dr confiner	(1) — Identification of boson append the night, whether raise unk tanks, telemenies, segrega ment such as day rooms, corris	sing area (e.g., C li d or not. Include co stion units; also inc sors, offices, etc.,	Back, West Wing, o alls, reoms, dormits fude other areas no if they are being up	tc.) — All areas who rice, bull perc, holds t normally used for ad to house immates.		PORE COMPLETION Column (8) — Certifie following numerical code 1 — General housing unit 2 — Protective custody is		- For each	- Montally ill (- Work release		piesse d	, inter eme of the	
Cultures (2) — Stated expectity of OHSI confinament unit — For each type of confinament unit is q. call, room, dermitory), please error the official capacity that is set by State or local correctional subcration. If the confinament unit is not included in the total rated capacity of this facility, enter the number of bads and mark the not state box. Cultures (3) — Manuface of confinament units — For each type of housing area listed in column (1), please exter the number of units. (The figures executed this column multiplied by the figures in column (2), rated capacity, should equal the total rated capacity for each type of housing area.)						3 - Administrative segregation unit 9 - Weathand sentence 4 - Disciplinary action unit 10, 11, etc Other confinement unit uses 5 - Stack or injured immetse unit 10, 11, etc Other confinement unit uses 6 - Public imbinates/substance abuse unit "Comments" acction below.) In the case of units with more than one use, enter the purpose for which it was most recently used. Cohesina (7) - Types of Immattee half - For each type of housing area plusus mark (X) the type of immattee that can be half.							
Column Column unit, ple space of	(2), rated capacity, should equivalent the capacity of the capacity of a	of the total rated or of COSE confinence o feet of floor spec h as dormiteries, d	specity for each typ ent unit — For each e besed on the inter hould be based on t	e of housing area.) type of confinemer for measures. The fit he interior measure (inmates that can be hald Calumn (B) — Munder number of immates hald to provious night, or where immates who are on esca							
the unit cell blec Celum area, pla confiner	exchang areas devoted to be his report the average size of a (6) — Average number of hi see onter the average number nent units.	orang, program ago ne cell (e.g., 6 x 9 - cure per day ceal of hours per day ti	to, recreation speci- 64 eq. ft.). Shed to unit — For lut inmates are not	e, omos spece, etc. each type of housing allowed to leave the		inmates who are on esca item (B) — Yotel numb This figure should be on please explain in the "Ce							
Curre	nt information — Rep					Average floor space of Ol confragnent unit of each					(7) one		
	ntification of housing area	Confe	pacity of CNE senant unit	-	==	1000 (a.g., 515- 56 as, 11)	confine		Combinations with use (Use conds)	1.	-		
		u		(3)		(4)	+	brs.		30	44		
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1.7	8 1 1 2		- 1				_	ire.		Ц	4		
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	No.							hrs.					
			165					tre.					
A				J				hrs.	-	Н	+	-	
_	* / * *							brs.		Ш			
	IX - TIME SPENT IN JA							# CELATES	TOWN TOWN		=	Number	
	so give the number of parasi d not quilty, released on los					ant 7-day puried. Inches	d categori				(1)	(2)	
	one was released or transfers to immetee released in 1, abo	re, what number	had been in jull o		tee, 2 to 4			n place of nun	ders. Estimates	should			
L	Total time spent in jail on current charges		ossed in the last by period Oil Percentage on current charges (22)		nt in juil		formatos released in the last 7-day period flumber OR Percentage (1) ; (2)		otal time apent in jail on current charges		Humber (1)	released in the la 7-day period OR Percents (2)	
L	1 day or tess			8 to 14 days			*	Up to 1	2 months				
	2 to 4 days		*	15 days to 1	month			More th	an 12 months				
	5 to 7 days			Up to 6 mand	3 87 1		,	1	OTAL			100	
		10-	PLEASE C			US IL, XII, AND XII (W REVER		230			77	
MENTS	4		380			- 4			17			=4 =1	

CENSUS OF LOCAL JAILS, 1988

Report all personnel who are worth evaluate for this day, provide for the a neeth staff member only once in the Payvall staff — Full-time and part-time	ng in the jal	for the 24 which com	led and ope rk (X) here have peck that are (ex)	ed of June	30, 1988. Top: Will	ifnot	Date are requested for the Steel year is.g., If your Steel year ends December December 31, 1867).	r that embe for 31, rep		1.10	M7 and Ju for the year	30, 10	
				-				Month	Beginning	Year	Month	Ending	
Nonpoyed staff — Full-time and part personnel on the payroll of other gover etc.; also include personnet paid under receive class credit for their work at th	time staff u	who are NO	T on the ne	rroll of this tment, sch grents, and	facility inci cel district I college in	uding court, terns who	Please indicate in the boxes to the right the fiscal year covered by this report						-
receive class credit for their work at th Community volunteers — Full-time	a facility. (E	NONHE COM		of staff			A. Operating expenditures Report for those actually working in the	e jail. Prorete	salaries fo	those wh	o rotate duti	ies outside	the
Community valuations — Full-time and part-time personnel who receive NO compensation of any type, such as saleries, payments, or class cradit, for their services at the facility.	Payer	ol staff	Norgen (Exclude	roll staff community nisers/	Con	smunity inteers	ii e., patrol and court duties).				Amo	unt (Omit	cents
or their services at the facility.	Full-time	Part-time	Full-time	Part time	Full time	1	Gross salaries and wages, including employee benefits						
	(1)	(2)	(3)	(4)	(5)	(6)	If employer contributions to employ amount above, estimate what perce of gross salaries would have to be a to include them (for example anoths	ee banefits a intage cidad	re not inclu	ided in the			
*****							to include them (for example another 5% or another 15%).	_,					
- June 20, 1008 /Sum of lines 2 through 7)							Other operating expenditures, such and contractual services	se the purch	ase of food	supplies,			
Administratory -							B. Capital expenditures				-		-
Chief Jailer (or Sheriff or Chief of Police), and/or assistants who work at the jail full or part time in an administrative capacity							Construction costs including new building new buildi	uldings, maj	or repairs, o	.			
in an administrative capacity	-	-	-	-		-	2.Equipment						
Correctional officers — guards, jailers, and other custody staff							3. Other (i.e., purchase of land, etc.)					1	
Challed and marketsmann							Section XII - NEALTH '	7.174		7776			
otel? — typists, secretaries, jevitors, cooks.					-		A. What maded economicalishes one do not regularly econy; a reporter y which are available to immutes OUT		oo. Albo o B. Mort (K	الحراطات د مهراند مهراند الهرا	Cardedo pr elical treat ply.		
groundskeepers, etc	1						1 None	,			-		
Educational staff — academic teachers, vocational teachers, etc.							Health unit or infirmary witho			**			
Professional and technical							Detoxification unit						
etall — psychiatrists, psychologists, social workers, counselors, medical doctors, nurses, parametics, etc.							Other - Specify						
	-	-	-			-	Are immates tested for acquired into Mark (X) all that apply.	-		CAN COMP	G)		
Other - Specify							1 All inmetes 1 High risk population						
	-	-	- 14 h			1000	1 Upon inmate request 1 Upon clinical indication for re	ed .					
part of PAYROLL staff who were BACE and BEX. If not evaluable for Section VIII. Indicate estimates with	this day, pr	ovide for th	e same day	for which i	nmates an	reported	1 Upon court order						
			FULL-TIME				OR						
	10	otal payred at	-	Correct	tional officer	S CHLY	No, inmates not tested	-		-	MATE DEAT	HS	_
	Total (a)	Male	Female (c)	Total (d)	Male (e)	female (f)	C. How many immotes died while under jurisdiction of this facility between 1907 and Jean 30, 1900? Include pa	hely 1,	-		uits	Juveni	
							who may not have been in jail custody time of death but were still under the ju of this jail, such as those sent to a hoap	# 190 I	Total	Main	Female	juvi	T
			1	-			3 34 Ja. 200 200 200 3 700		(a)	(b)	(e)	(4)	L
ad pured staff on June 20, 00 (Sum of lines 1 through 5					_						16.7		
()													1
501					*		1.700				157		-
White, not of Hispanic origin		7*			•		1. Total 2. litress/nerural causes (exclude AID! report below)	S and					-
White, not of Hispanic origin		7.7			•		2. linees/natural causes (exclude AID: report below)						-
White, not of Hispanic origin		9.7			•		2. Illness/natural causes (exclude AIDS						-
White, not of Hispanic origin Black, not of Hispanic origin Hispanic origin (Sum of 3n + 3b below)		. *			•		Illness/narural causes (exclude AID! report ballow) Acquared immune deficiency syndre (AIDS)						
White, not of Hispanic origin					*		Sitness/natural causes (exclude AIDS report below) Acquired immune deficiency syndro						
White, not of Hispanic origin Black, not of Hispanic origin Hispanic origin (Sum of Ja + 3b below)					•		Illness/narural causes (exclude AID! report ballow) Acquared immune deficiency syndre (AIDS)						
White, not of Hispanic origin Black, not of Hispanic origin Hispanic origin ' (Sum of Ja + 3b below) sal White, Hispanic origin did Black, Hispanic origin					•		2. Mineszinarural causes texclude AID! report ballow) 3. Acquired immune deficiency syndre (AIDS) 4. Suicide 6. Homicide by other inmates(s)						
White, not of Hispanic origin Black, not of Hispanic origin Hispanic origin ' (Sum of Ja + 3b below) sal White, Hispanic origin did Black, Hispanic origin					•		Illness/narural causes texclude AID! report ballow) Acquared immune deficiency syndre (AIDS) . 4. Suicide						
							2. Illness/narural causes (exclude AID! report ballow) 3. Acquared immune deficiency syndre (AIDS) 4. Suicide 5. Homicide by other immate(a) 6. Homicide - other						

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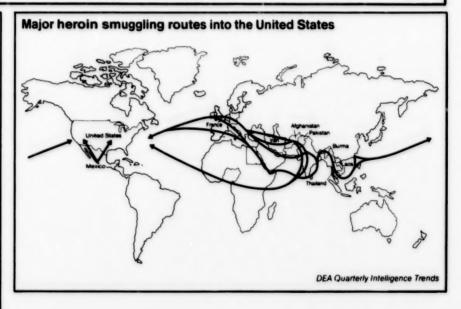
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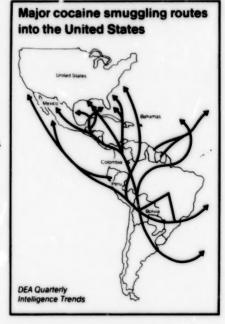
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